

**APPENDIX NO 1 TO THE GENERAL TERMS OF INSURANCE FROM 1 JULY 2025  
THE “HOSPITAL CARE FOR THE BABY” 1/2025 – SCOPE OF INSURANCE**

	<b>ELITE FOR BABY</b>	<b>ELITE FOR BABY+</b>
<b>POMOC W NAGŁYCH PRZYPADKACH</b>		
<b>HOTLINE MEDICOVER</b>		
Emergency information advice (24h)	+	+
<b>AMBULANCE</b>		
The Emergency Service is provided in the case of a sudden illness or an accident within the Area where the benefits are provided. Calling the ambulance takes place via the Medicover Hotline, whose dispatchers determine whether it is justified to send an ambulance based on the obtained information.	+	+
<b>MEDICAL TRANSPORT</b>		
Medical transport is related to provision of a medical service in the case of medical contraindications with respect to transport with a non-medical means of transport when performance of the medical service in the place where the Insured is staying is impossible. The service is implemented on the basis of a referral issued by a physician of the Medicover Centre or Damian Medical Centre. Calling the ambulance takes place via the Medicover HotLine..	+	+
<b>HOME VISITS</b>		
Home visits (of a family doctor, internist or paediatrician) are provided in the case of a sudden illness or an accident within the Area where the benefits are provided. Making appointment for a home visit takes place via the Medicover Hotline, whose dispatchers determine whether a home visit is justified based on the obtained information.	+	+
<b>CONSULTATIONS OF EMERGENCY CARE PHYSICIANS</b>		
Consultation of surgical emergency care physician	+	+
Consultation of general emergency care physician	+	+
Consultation of orthopaedic emergency care physician	+	+
Consultation of paediatric emergency care physician	+	+
The services of emergency care physicians are provided in the event of sudden illness or accident that require initial treatment and are provided in selected Medicover Medical Facilities. All emergencies should be reported to the Medicover Hotline, whose dispatchers, based on the information obtained, will determine whether emergency assistance is required and indicate the possible place where it will be provided. In situations related to saving life and health, the Medicover HotLine will indicate to the Insured a medical facility, including facilities in the public system, where it will be possible to obtain appropriate assistance.		
<b>CONSULTATIONS OF PHYSICIANS</b>		
Consultations are carried out due to medical indications in the form of stationary visits or advice provided via electronic channels (telemedicine) by Medicover Medical Facility or, after obtaining a referral from Medicover, also by another Medical Facility (sub-supplier) with whom Medicover has concluded a relevant agreement. The scope does not include outpatient consultations in a Hospitals. In order to offer the best solution, corresponding to a given medical need, Medicover reserves the right to verify medical indications before performing a given service.		
<b>CONSULTATIONS OF PRIMARY CARE PHYSICIANS</b>		
Family medicine physician consultation	+	+
Paediatrician consultation	+	+
<b>CONSULTATIONS OF SPECIALISTS – BASIC LEVEL</b>		
Paediatric dermatologist consultation	+	+
Paediatric gynaecologist consultation	+	+
Paediatric ophthalmologist consultation	+	+
Medicover Optician Optometry - eye examination and selection of corrective lenses	+	+
<b>CONSULTATIONS OF SPECIALISTS – ADVANCED LEVEL</b>		
Paediatric surgeon consultation	+	+
Paediatric cardiologist consultation	+	+
Paediatric neurologist consultation	+	+
Paediatric orthopaedist consultation	+	+
Paediatric otolaryngologist consultation	+	+
Paediatric urologist consultation	+	+

	<b>ELITE FOR BABY</b>	<b>ELITE FOR BABY+</b>
<b>CONSULTATIONS WITH SPECIALIST DOCTORS - ADVANCED LEVEL</b>		
Available on the basis of a referral issued by a physician of a Medicover medical centre.		
Allergic diseases immunotherapy (desensitization)	+	+
Paediatric allergist consultation	+	+
Vascular surgeon consultation	+	+
Paediatric surgeon oncologist consultation	+	+
Paediatric dermatologist-allergist consultation	+	+
Paediatric diabetologist consultation	+	+
Paediatric endocrinologist consultation	+	+
Paediatric gastrologist consultation	+	+
Gynaecologist - oncologist consultation	+	+
Gynaecologist-endocrinologist consultation	+	+
Paediatric haematologist consultation	+	+
Hepatologist consultation	+	+
Infectious diseases physician consultation	+	+
Paediatric nephrologist consultation	+	+
Oncologist consultation	+	+
Paediatric pulmonologist consultation	+	+
Paediatric rheumatologist consultation	+	+
Travel medicine - medical consultation	+	+
<b>CONSULTATIONS WITH SPECIALIST DOCTORS - COMPREHENSIVE LEVEL</b>		
Available on the basis of a referral issued by a physician of a Medicover medical centre.		
Andrologist consultation	+	+
Anaesthesiologist consultation	+	+
Angiologist consultation	+	+
Audiologist consultation	+	+
Plastic surgeon consultation - reconstructive surgery/hand surgery	+	+
Phoniatrist consultation	+	+
Genetic consultation	+	+
Hypertensiologist consultation	+	+
Paediatric immunologist consultation	+	+
Cardiosurgeon consultation	+	+
Sports medicine physician consultation	+	+
Rehabilitation physician consultation	+	+
Pain Therapy Clinic doctor consultation	+	+
Neonatologist consultation	+	+
Paediatric neurosurgeon consultation	+	+
Orthopist consultation	+	+
Pathomorphologist consultation	+	+
Proctologist consultation	+	+
Radiologist consultation	+	+
Rehabilitator consultation	+	+
Nuclear medicine doctor consultation	+	+
Thoracic surgeon consultation	+	+
Consultation in muscle diseases clinic	+	+
<b>SPECIALIST CONSULTATIONS AND THERAPIES - LIMITED</b>		
(*)Services provided free of charge within limits (based on a referral from a Medicover doctor).		
Services listed below are covered by an annual limit of 3 services (in total):		
Neuropsychological consultation	+	+
Paediatric psychiatrist consultation	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Child psychologist consultation	+	+
Services listed below are covered by an annual limit of 3 services (for each service):		
Dietician consultation*	+	+
Consultation for psychosomatic disorders	+	+
Services listed below are covered by an annual limit of 30 services/treatments*:		
Speech-language therapist consultation - children and youth	+	+
Speech-language neuropathologist consultation - children and youth	+	+
Surdopedagogics consultation - children and youth	+	+
Speech-language therapy - children and youth	+	+
Neurologic speech-language therapy - children and youth	+	+
Speech-language therapy for hypoacusia - children and youth	+	+
<b>NURSE CONSULTATIONS</b>		
Nurse medical consultation	+	+
Midwife consultation	+	+
<b>OUTPATIENT PROCEDURES</b> Available on the basis of a referral issued by a physician of a Medcover medical centre		
<b>NURSING PROCEDURES</b>		
Urine analysis - urine dipstick test	+	+
Capillary cholesterol level - strip test measurement	+	+
D-dimer - test strip	+	+
Patient education by a nurse	+	+
Education of the patient by the midwife	+	+
Blood glucose fingerstick capillary measurement	+	+
Inhalations on an emergency basis in an outpatient setting	+	+
Enema	+	+
Blood collection	+	+
Administration of ophthalmic drops	+	+
Intranasal administration of the drug	+	+
Oral drug administration	+	+
Per rectum drug administration	+	+
Measurement of blood pressure	+	+
Temperature measurement	+	+
Patient weight measurement	+	+
Growth measurement	+	+
Counseling a midwife in breastfeeding	+	+
Strep A test	+	+
Strep A test Quik Read	+	+
Actim CRP test	+	+
Troponin test	+	+
Oxygen therapy on an emergency basis in an outpatient setting	+	+
Tick removal	+	+
Nursing procedure	+	+
<b>INJECTIONS</b>		
Intramuscular / subcutaneous injection	+	+
Intravenous injection	+	+
Intradermal injection	+	+
Drip	+	+
Venflon removal	+	+
Venflon insertion	+	+
<b>OTHER PROCEDURES</b>		
Dermatoscopy	+	+
Phototherapy with PSORILUX	+	+
UVA/UVA1 phototherapy	+	+
UVB Phototherapy (SUP)	+	+
UVB (TL-01) phototherapy - narrow band UVB	+	+
Cryotherapy with liquid nitrogen N2	+	+
PUVA	+	+
<b>SURGICAL PROCEDURES</b>		

	ELITE FOR BABY	ELITE FOR BABY+
Rectal biopsy with histopathological examination	+	+
Open biopsy of subcutaneous lesion	+	+
Percutaneous biopsy of subcutaneous lesion	+	+
Electrocoagulation of skin lesion / mucous membrane	+	+
Next rinsing of wound/abscess	+	+
Cryosurgical removal of a wart	+	+
Cryosurgical skin lesion removal	+	+
Incision and drainage of cutaneous and subcutaneous haematoma	+	+
Incision and drainage of cutaneous and subcutaneous hematoma, in children	+	+
Incision and drainage of cutaneous and subcutaneous abscess/paronychia	+	+
Incision and drainage of infections of skin and subcutaneous tissue wounds	+	+
Incision and removal of cutaneous and subcutaneous foreign body	+	+
Incision and removal of cutaneous and subcutaneous foreign body, in children	+	+
Abscess incision (limb)	+	+
Breast abscess incision	+	+
Incision of paronychia of finger or toe in children	+	+
Necrectomy under ambulatory conditions	+	+
Cutting or paring of hyperkeratotic lesions (e.g. corn or callus), in children	+	+
Prepuce separation under surface anesthesia (EMLA)	+	+
One skin tissue sample collection	+	+
Skin tissue sample collection	+	+
Simple superficial skin wound closure, up to 10 cm, in children	+	+
Simple superficial skin wound closure, up to 5 cm, in children	+	+
Abscess, haematoma, blister or skin/subcutaneous tissue aspiration puncture	+	+
Wedge resection of ingrown nail	+	+
Preputial stretch	+	+
Pudendal labia separation under surface anesthesia (EMLA)	+	+
Foreign body removal	+	+
Removal of skin nodules (atheroma, fibroma, lipoma), in children	+	+
Tick removal with incision	+	+
Fingernail removal	+	+
Removal of the nail plate, partial or total	+	+
Removal of the nail plate, partial or total, simple; single, in children	+	+
Removal of melanocytic or vascular skin lesions under local anaesthesia, in children	+	+
Removal of cutaneous papillomas	+	+
Initial or subsequent treatment, second degree burn, local treatment (dressing), below 1 year old, in children	+	+
Initial or subsequent treatment, second degree burn, local treatment (dressing), above 1 year old, in children	+	+
Initial or subsequent treatment, first degree burn, local treatment (dressing), below 1 year old, in children	+	+
Initial or subsequent treatment, first degree burn, local treatment (dressing), above 1 year old, in children	+	+
Cutting of hyperkeratotic lesions (e.g. corn or callus)	+	+
Resection of a small subcutaneous lesion up to 1,5 cm	+	+
Resection of a small subcutaneous lesion up to 1,5 cm	+	+
Resection of a small skin lesion up to 1,5 cm	+	+
Resection of a fingernail and wedge resection of a nail wall, in children	+	+
Resection of a single pigmented naevus, in children	+	+
Resection of a medium subcutaneous lesion over 1,5 cm	+	+
Resection of a medium skin lesion over 1,5 cm	+	+
Resection of lipoma up to 5.0 cm	+	+
Skin resection, lipoma up to 5.0 cm	+	+
Resection of a subcutaneous/skin lesion over 3 cm without plastic surgery procedures	+	+
Curettage/destruction of a skin lesion	+	+
Application/change of large dressing	+	+
Application/change of dressing	+	+
Application/change of burn dressing	+	+
Stitches removal	+	+
Wound sewing up to 3 cm	+	+
Wound sewing over 3 cm	+	+
Facial wound sewing up to 3 cm	+	+
Local infiltration anesthesia for a procedure	+	+

	ELITE FOR BABY	ELITE FOR BABY+
<b>GYNAECOLOGICAL PROCEDURES</b>		
Laser ablation of cervical lesions	+	+
Vaginal mucosal membrane biopsy; after colposcopy	+	+
Vaginal and pudendal condyloma cryotherapy	+	+
Cryotherapy of uterine cervix lesions	+	+
Cervical erosion treatment - electrocoagulation	+	+
Cervical erosion treatment - cryotherapy	+	+
Cervical erosion treatment - laser	+	+
Cervical erosion treatment - solcogyn	+	+
Fiblaferon bandage	+	+
Removal of the intrauterine device	+	+
Diagnostic procedure of cervical stub	+	+
Application of the intrauterine device	+	+
<b>LARYNGOLOGICAL PROCEDURES</b>		
Salivary gland fine needle biopsy	+	+
Minor procedures/exchange of drain/bandage	+	+
Evacuation of auricular concha haematoma	+	+
Auditory meatus abscess incision	+	+
Ear dressing	+	+
Ear dressing under microscope guidance, in children	+	+
Ear wash	+	+
Blowing through of the Eustachian tubes/catheterization	+	+
Anterior nasal tamponade	+	+
Anterior nasal tamponade, two-side	+	+
Foreign body removal from the ORL region	+	+
Nasal tamponade removal	+	+
Cerumen removal	+	+
<b>OPHTHALMIC PROCEDURES</b>		
Eyelash electrolysis	+	+
Injection in the eyeball region	+	+
Subconjunctival injection	+	+
Correction of improper eyelash growth	+	+
Foreign body removal from the eye during ophthalmologist consultation	+	+
<b>ORTHOPAEDIC PROCEDURES</b>		
Aspiration/injection intracystic, intratissual	+	+
Periarticular block	+	+
Incision of hematoma and drainage	+	+
Fracture reduction without internal stabilization	+	+
Fixing plaster bandage	+	+
Fixing plaster bandage (crus)	+	+
Fixing plaster bandage (forearm/arm)	+	+
Fixing plaster bandage (hand and forearm)	+	+
Fixing plaster bandage (thigh/crus)	+	+
Fixing plaster bandage immobilising the knee	+	+
Popliteal fossa puncture under USG guidance	+	+
Joint puncture with or without drug injection	+	+
Joint puncture with or without drug injection, in children	+	+
Joint/cyst puncture	+	+
Joint/cyst puncture with drug injection	+	+
Intraarticular drug injection	+	+
Gypsum plaster application - big	+	+
Gypsum plaster application - small	+	+
Application of Jewett corset, lumbar corset with laces, thermoplastic mass	+	+
Application of Jewett corset, lumbar corset with laces, thermoplastic mass in children	+	+
Application and adaptation of soft orthopaedic collar	+	+
Application and adaptation of rigid orthopaedic collar (e.g. Philadelphia type)	+	+
Application of a synthetic plaster bandage	+	+
Application of a Kramer splint	+	+
Application of long orthopaedic stabilizator on lower limb, upper limb	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Application of long orthopaedic stabilizator on lower limb, upper limb, in children	+	+
Application of short orthopaedic stabilizator on lower limb, upper limb	+	+
Application of short orthopaedic stabilizator on lower limb, upper limb, in children	+	+
Application of an orthopaedic stabilizator on trunk and shoulder girdle	+	+
Application of a trunk or upper limb orthesis	+	+
Application of a trunk or upper limb orthesis	+	+
Application of a trunk and shoulder girdle orthesis	+	+
Application of a trunk and shoulder girdle orthesis	+	+
Stabilization dressing removal	+	+
<b>UROLOGICAL PROCEDURES</b>		
Catheterization of the urinary bladder	+	+
Prepuce separation, in children	+	+
Urinary bladder irrigation	+	+
Dissection of labial adhesions (synechia), in girls	+	+
Removal of a catheter from the ureter	+	+
Laser removal of penile condyloma	+	+
Replacement/removal of a catheter	+	+
<b>TREATMENT PROCEDURES</b>		
Cytology sampling	+	+
Smear collection	+	+
Cervical smear collection	+	+
Vaginal smear collection	+	+
Catheterization of the urinary bladder in children below the age of 16	+	+
<b>DIAGNOSTIC TESTS</b>		
Available on the basis of a referral issued by a physician of a Medcover medical centre.		
<b>ALLERGOLOGY</b>		
Alpha lactoglobulin	+	+
Alternaria alternata - M6	+	+
Aspergillus fumigatus - M3	+	+
Ribwort Plantain - W9	+	+
Banana -F92	+	+
Beta lactoglobulin	+	+
Hen egg protein - F1	+	+
Mice's urine-protein	+	+
Rat's urine-protein	+	+
Peach - F95	+	+
Birch -T3	+	+
Mugwort -W6	+	+
Candida albicans - specific IgE	+	+
Onion F48	+	+
Cladosporium herbarum -M2	+	+
Lemon	+	+
Garlic F47	+	+
Dermatophagoides farinae - D2 (dust mite)	+	+
Dermatophagoides pteronyssinus - D1	+	+
Cod - F3	+	+
Yeast - F45	+	+
White bean -F15	+	+
Gluten -F79	+	+
Pea - F12	+	+
IgE total	+	+
IgE specific - dipstick test	+	+
IgE specific A. lumbricoides	+	+
Apple - F49	+	+
Mosquito venom	+	+
Wasp venom -I3	+	+
Honeybee venom -I1	+	+
Hornet venom	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Cocoa F93	+	+
Casein	+	+
Kiwi -F84	+	+
Horse (dander) E3	+	+
Maize/corn -F8	+	+
Dactylis glomerata G3	+	+
Latex -K82	+	+
Hazel -T4	+	+
Linden -T208	+	+
Dog dandruff -E5	+	+
Poppy	+	+
Raspberry -F156	+	+
Carrot -F31	+	+
Wheat flour -F4	+	+
Rye flour -F5	+	+
6 grass mix	+	+
Weed mix -Wx1	+	+
House dust mix -Hx2	+	+
Nut mix -Fx1	+	+
Fruit mix - Fx15	+	+
Fruit mix - Fx16	+	+
EX71 mixed feather (goose feathers, hen feathers, duck feathers, turkey feathers)	+	+
Mould mix - Mx2	+	+
Mould mix (Mx1)	+	+
Food mix - Fx5	+	+
Late blooming trees pollen mix - Tx6	+	+
Early blooming trees pollen mix - Tx5	+	+
Animal mix - Ex1	+	+
Late blooming grass mix - Gx4	+	+
Early blooming grass mix - Gx1	+	+
Vegetable mix - Fx13	+	+
Vegetable mix - Fx14	+	+
Cereal mix - Fx20	+	+
Turkey meat - F284	+	+
Chicken meat -F83	+	+
Almonds	+	+
Cow's milk -F2	+	+
Mustard/ mustard seeds F89	+	+
Hamster epithelium -E84	+	+
Rabbit epithelium	+	+
Mice epithelium	+	+
Rat epithelium	+	+
Dog epithelium and dog dander - E2	+	+
Guinea pig epithelium -E6	+	+
Cucumber -F244	+	+
Alder -T2	+	+
Hazelnut -F17	+	+
Walnut - F256	+	+
Peanut -F13	+	+
Ovalbumin -F232	+	+
Oat -F7	+	+
Atopic panel (20 allergens)	+	+
Paediatric inhalative panel (20 allergens)	+	+
Paediatric panel (27 allergens)	+	+
Food panel (20 allergens)	+	+
Inhalative panel (20 allergens)	+	+
Paprika spice - F218	+	+
E213 Parrot feathers	+	+
E78 Budgerigar feathers	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Penicillium notatum -M1	+	+
Orange -F33	+	+
Tomato - F25	+	+
Blackcurrant -F171	+	+
Ryegrass -G5	+	+
Fish/crustaceans Fx2	+	+
Rice - F9	+	+
Celery -F85	+	+
Cheddar cheese	+	+
Cat hair/dander -E1	+	+
Soya bean -F14	+	+
Sweet vernal grass -G1	+	+
Populus -T14	+	+
Strawberry -F44	+	+
Timothy grass -G6	+	+
Wool K20	+	+
Meadow/Kentucky blue grass -G8	+	+
Pork -F26	+	+
Grape -F50	+	+
Beef - F27	+	+
Potato -F35	+	+
Egg yolk - F75	+	+
Rye -G12	+	+
<b>CYTOLOGICAL AND HISTOPATHOLOGICAL TESTS</b>		
Cytology	+	+
Cytological examination of material from fine-needle aspiration biopsy of 1 organ	+	+
Sputum cytology	+	+
Nipple fluid cytology	+	+
Histopathological examination of the additional serial slices (over 2)	+	+
Histopathological examination of diagnostic material - small	+	+
Histopathological examination of cutaneous fragments	+	+
Immunopathological examination of cutaneous fragments	+	+
Nasal mucous membrane cytology	+	+
Uteral cervix cytology	+	+
Additional histochemical colouring	+	+
<b>GENETIC TESTS</b>		
Diagnostics of cystic fibrosis and other CFTR-related diseases - analysis of the p.Phe508del mutation of the CFTR gene and over 80 other mutations in exon 11	+	+
Analysis of mRNA chimeric BCR-ABL P210 (Mbc) gene - qualitative test	+	+
Analysis of mRNA chimeric BCR-ABL P210 (Mbc) gene - quantitative test	+	+
<b>URINE ANALYSIS</b>		
Urine - general examination	+	+
Urine - protein	+	+
Urine - Bence Jones protein using immunofixation	+	+
Urine - specific gravity	+	+
Urine - cytology	+	+
Urine - glucose	+	+
Urine - dysmorphic blood cells	+	+
Urine - Addis count	+	+
Urine - microalbuminuria	+	+
Diurnal urine - protein	+	+
Diurnal urine - glucose	+	+
Diurnal urine - Copper Cu level	+	+
Diurnal urine - microalbuminuria	+	+
Panel: albumin, urinary creatinine and urine albumin/creatinine (ALB/CRE) levels	+	+
<b>STOOL TESTS</b>		
Examination for threadworm	+	+
Faeces - general examination	+	+
Faeces - occult blood	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Faeces - lamblias by ELISA	+	+
Faeces - Parasites (1 test)	+	+
Faeces for digestion rate	+	+
<b>BIOCHEMISTRY</b>		
Serum renin activity (SRA)	+	+
Albumin - serum	+	+
Alpha-1 antitrypsin	+	+
Alanine aminotransferase - ALT (GPT)	+	+
Aspartate aminotransferase - AST (GOT)	+	+
Ammonia	+	+
Amylase - urine	+	+
Amylase - serum	+	+
Pancreatic amylase - urine	+	+
Pancreatic amylase - serum	+	+
Apolipoprotein AI - ApoAI	+	+
Apolipoprotein B - Apo B	+	+
Beta - crosslaps	+	+
Beta-2-microglobulin (urine)	+	+
Beta-2-microglobulin (urine)	+	+
Beta-2-microglobulin (serum)	+	+
Total protein - serum	+	+
Immunofixation method monoclonal protein	+	+
Acute phase protein - CRP - quantitative	+	+
Direct bilirubin	+	+
Total bilirubin - serum	+	+
Total bilirubin and fractions - serum	+	+
Total iron binding capacity - TIBC	+	+
Ceruloplasmin	+	+
Chlorides - diurnal urine	+	+
Chlorides - serum	+	+
Chlorides in sudor	+	+
Total cholesterol	+	+
HDL Cholesterol	+	+
Direct LDL cholesterol	+	+
Cholinesterase - CHE	+	+
Cu - serum	+	+
Zinc - urine	+	+
Zinc - serum	+	+
Zinc protoporphyrin in erythrocytes	+	+
Cystatin C	+	+
Glucose-6-phosphate dehydrogenase - G6PDH	+	+
Lactate dehydrogenase - LDH	+	+
Protein electrophoresis - urine	+	+
Protein electrophoresis - serum	+	+
Neuron-specific enolase - NSE	+	+
Phenol in urine	+	+
Ferritin	+	+
Alkaline phosphatase - ALP	+	+
Alkaline phosphatase B fraction ALP-B	+	+
Acid phosphatase - total - ACP	+	+
Prostatic acid phosphatase - ACP	+	+
Phosphorus - urine	+	+
Phosphorus - diurnal urine	+	+
Phosphorus - serum	+	+
Fructosamine - serum	+	+
Blood galactose	+	+
Galactose in urine	+	+
Gamma-glutamyl transpeptidase - GGTP	+	+
Random glycaemia	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Glucose - ear/nasal leak	+	+
Glucose (random test)	+	+
Glucose 1h postprandial	+	+
Glucose 2h postprandial in venous blood	+	+
Glucose 30min postprandial	+	+
Glucose 90 min postprandial	+	+
Fasting glucose in venous blood	+	+
Glucose after 120 min - lactose tolerance test	+	+
Glucose after 30 min - lactose tolerance test	+	+
Glucose after 50g of glucose - measured after 1h	+	+
Glucose after 50g of glucose - measured after 2h	+	+
Glucose after 60 min - lactose tolerance test	+	+
Glucose after 75g of glucose after 4h	+	+
Glucose after 75g of glucose - measured after 1h	+	+
Glucose after 75g of glucose - measured after 2h	+	+
Glucose after 75g of glucose - measured after 3h	+	+
Glucose after 90 min - lactose tolerance test	+	+
Fasting blood glucose level	+	+
Haptoglobin	+	+
Glycated haemoglobin	+	+
Haemosiderin	+	+
Homocysteine	+	+
hs CRP	+	+
Immuno-electrophoresis	+	+
Immunoglobulin A - IgA	+	+
Immunoglobulin G - IgG	+	+
Immunoglobulin M - IgM	+	+
Creatine kinase - CK	+	+
Creatine kinase heart type - CKMB	+	+
Creatine kinase heart type - CKMB-MASS	+	+
Creatinine clearance (estimated)	+	+
Coproporphyrines - urine	+	+
Creatinine - urine	+	+
Creatinine - diurnal urine	+	+
Creatinine - serum	+	+
Cryoglobulins	+	+
Delta-aminolevulinic acid - urine	+	+
Folic acid	+	+
Hippuric acid in urine	+	+
Lactic acid (plasma)	+	+
Uric acid - urine	+	+
Uric acid - diurnal urine	+	+
Uric acid - serum	+	+
Trichloroacetic acid TCA in urine	+	+
Cholic acids (serum)	+	+
Leucyl aminopeptidase (LAP) - urine	+	+
Leucyl aminopeptidase (LAP) - serum	+	+
Lipase - serum	+	+
Lipid panel	+	+
Lipoprotein a (Lpa)	+	+
Lipoprotein x (Lpx)	+	+
Magnesium - urine	+	+
Magnesium - diurnal urine	+	+
Magnesium - serum	+	+
Myoglobin	+	+
Urea - diurnal urine	+	+
Urea - serum	+	+
Urea (urine)	+	+
Lead - urine	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Lead - plasma	+	+
Mucoproteins	+	+
Mucoproteins	+	+
Osteocalcin	+	+
Total porphyrins - diurnal urine	+	+
Porphobilinogen - urine	+	+
Potassium - urine	+	+
Potassium - diurnal urine	+	+
Potassium - serum	+	+
Angiotensin convertase level	+	+
Procalcitonin	+	+
D-Pyridoxins	+	+
Soluble transferrin receptor (sTfR)	+	+
Hydrargyrum in urine	+	+
Mercury in the blood	+	+
Transferrin saturation (calculated)	+	+
Sodium - diurnal urine	+	+
Sodium - serum	+	+
Flotation equilibrium of serum	+	+
Transferrin	+	+
Transferrin + transferrin saturation + fasting iron – panel	+	+
Troponin I	+	+
Troponin T	+	+
Triglycerides TG	+	+
UIBC - unsaturated iron binding capacity	+	+
Uroporphyrins - diurnal urine	+	+
Phosphogalactose Uridyl Transferase	+	+
Calcium - urine	+	+
Calcium - diurnal urine	+	+
Total calcium - serum	+	+
Corrected calcium - serum	+	+
Ionized calcium - blood	+	+
Serum porphyrins fluorescence spectrum	+	+
Vitamins A+E	+	+
Vitamin B12	+	+
Vitamin D-1,25(OH)2D	+	+
Vitamin D-1,25(OH)D	+	+
Free hemoglobin in serum	+	+
Iron on empty stomach - serum	+	+
Iron - serum after 1 h	+	+
Iron - serum after 2 h	+	+
Iron - serum after 3 h	+	+
Iron - serum after 5 h	+	+
Iron - serum after 6 h	+	+
Iron x 5 - serum - iron absorption curve	+	+
<b>BIOPSIES</b>		
Rectal biopsy	+	+
Biopsy of skin	+	+
Breast fine needle aspiration biopsy under USG guidance	+	+
Fine needle aspiration biopsy of thyroid gland under USG guidance	+	+
Fine needle aspiration biopsy of subcutaneous tissue lesion under ultrasound control	+	+
Fine needle aspiration biopsy under USG guidance	+	+
Testicle biopsy	+	+
Salivary gland biopsy under USG guidance	+	+
<b>CARDIAC DIAGNOSTICS</b>		
Resting ECG	+	+
Event Holter ECG	+	+
Holter ECG 12 leads	+	+
Holter ECG 24 hours	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Holter EKG 48 h	+	+
Holter ECG 72 hours	+	+
24-hour blood pressure Holter monitoring	+	+
Pacemaker check	+	+
Resting ECG interpretation	+	+
ECG effort test	+	+
Exercise stress test with oxygen consumption measurement (spirometry)	+	+
<b>LABORATORY DIAGNOSTICS OF INFECTIONS</b>		
Adenovirus antigen -faeces	+	+
Candida antigen	+	+
ASO	+	+
CMV IgG avidity	+	+
Bordetella pertussis, parapertussis by PCR - nasopharyngeal swab	+	+
Borrelia burgdorferi by PCR in joint fluid	+	+
Chlamydia pneumoniae by PCR	+	+
Chlamydia trachomatis by PCR	+	+
Clostridium difficile - A and B toxin in faeces	+	+
Cytomegalovirus CMV by PCR in serum - qualitative	+	+
Cytomegalovirus CMV PCR in urine	+	+
EBV - Epstein-Barr virus by PCR	+	+
Mycosis - serological test	+	+
HBe antigen	+	+
Hbs antigen	+	+
HBV - DNA	+	+
HBV DNA quantitative	+	+
HCV - RNA	+	+
HCV RNA - genotype	+	+
HCV RNA - viraemia load	+	+
Helicobacter - breath test	+	+
Helicobacter pylori - faecal antigen test	+	+
Helicobacter pylori using PCR method	+	+
HPV 14 with genotyping (6, 11, 16, 18, 31, 33, 35, 39, 45, 51, 52, 56, 58, 59)	+	+
HPV DNA 16 and 18 (2 genotypes - genotyping test) – quantitative	+	+
HPV DNA – 4 high-risk genotypes (16, 18, 31, 33)	+	+
Legionella pneumophila by PCR in sputum	+	+
Leptospira sp by PCR	+	+
Mononucleosis (screening test)	+	+
Mycobacterium tuberculosis by PCR	+	+
Mycoplasma pneumoniae by PCR	+	+
Mycoplasma pneumoniae by PCR quantitative	+	+
Treponema pallidum hemagglutination TPHA	+	+
Widal test	+	+
Immunoglobulins anti -HIV with p24 antigen - COMBO assay	+	+
Immunoglobulins anti HCV - RIBA	+	+
Immunoglobulins anti-HDV (anti-delta)	+	+
Immunoglobulins anti - CMV IgG	+	+
Immunoglobulins anti - CMV IgM	+	+
Immunoglobulins anti - HAV total	+	+
Immunoglobulins anti - HAV IgG	+	+
Immunoglobulins anti - HAV IgM	+	+
Immunoglobulins anti - HBe IgM	+	+
Immunoglobulins anti - HBe total	+	+
Immunoglobulins anti - HBe	+	+
Immunoglobulins anti - HBs total	+	+
Immunoglobulins anti - HCV	+	+
Immunoglobulins anti aspergillosis	+	+
Immunoglobulins anti Bartonella sp. IgM and IgG	+	+
Immunoglobulins anti Bordetella pertussis IgA	+	+
Immunoglobulins anti Bordetella pertussis IgG	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Immunoglobulins anti Bordetella pertussis IgM	+	+
Immunoglobulins anti Borrelia	+	+
Immunoglobulins anti Borrelia IgG	+	+
Immunoglobulins anti Borrelia IgM	+	+
Immunoglobulins anti candidiasis	+	+
Immunoglobulins anti Chlamydia pneumoniae IgA	+	+
Immunoglobulins anti Chlamydia pneumoniae IgG	+	+
Immunoglobulins anti Chlamydia pneumoniae IgM	+	+
Immunoglobulins anti Chlamydia trachomatis IgA	+	+
Immunoglobulins anti Chlamydia trachomatis IgG	+	+
Immunoglobulins anti Chlamydia trachomatis IgM	+	+
Immunoglobulins anti Coxsackie	+	+
Immunoglobulins anti EBV IgG	+	+
Immunoglobulins anti EBV IgM	+	+
Immunoglobulins anti enteroviruses IgG	+	+
Immunoglobulins anti enteroviruses IgM	+	+
Immunoglobulins anti Helicobacter pylori IgG quantitative	+	+
Immunoglobulins anti Helicobacter pylori-qualitative	+	+
Immunoglobulins anti Herpes simplex IgG	+	+
Immunoglobulins anti Herpes simplex IgM	+	+
Immunoglobulins anti tick-borne encephalitis IgG	+	+
Immunoglobulins anti tick-borne encephalitis IgM	+	+
Immunoglobulins anti Legionella pneumophila IgG	+	+
Immunoglobulins anti Legionella pneumophila IgM	+	+
Immunoglobulins anti Listeria monocytogenes	+	+
Immunoglobulins anti Mycoplasma pneumoniae IgG	+	+
Immunoglobulins anti Mycoplasma pneumoniae IgM	+	+
Immunoglobulins anti measles IgG	+	+
Immunoglobulins anti measles IgM	+	+
Immunoglobulins anti Varicella IgG	+	+
Immunoglobulins anti Varicella IgM	+	+
Immunoglobulins anti parvovirus IgG	+	+
Immunoglobulins anti parvovirus IgM	+	+
Immunoglobulins anti Rickettsia IgG	+	+
Immunoglobulins anti Rickettsia IgG and IgM	+	+
Immunoglobulins anti rubella IgG	+	+
Immunoglobulins anti rubella IgM	+	+
Immunoglobulins anti Saccharomyces cerevisiae - ASCA	+	+
Immunoglobulins anti Salmonella sp.	+	+
Serotypes of anti-Yersinia sp. Immunoglobulins (IgA, IgM, IgG)	+	+
Immunoglobulins anti mumps IgG	+	+
Immunoglobulins anti mumps IgM	+	+
Immunoglobulins anti tetanus	+	+
Immunoglobulins anti toxoplasmosis IgA	+	+
Immunoglobulins anti toxoplasmosis IgG	+	+
Immunoglobulins anti toxoplasmosis IgM	+	+
Immunoglobulins anti toxocarosis	+	+
Immunoglobulins anti Echinococcus	+	+
Immunoglobulins anti malaria	+	+
Immunoglobulins anti pneumocytosis IgM and IgG	+	+
Immunoglobulins anti Trichinella spp. (włośnica) metodą Western blot	+	+
Borrelia IgG blot antibodies	+	+
Borrelia IgM blot antibodies	+	+
Anit-brucella antibodies, IgD method (B. abortus, B. melitensis, B. suis and B. canis)	+	+
Anit-brucella antibodies, IgM method (B. abortus, B. melitensis, B. suis and B. canis)	+	+
Anti-Treponema pallidum antibodies	+	+
Anti-Treponema pallidum antibodies	+	+
Pneumocystis carinii by PCR	+	+
Rotavirus antigen - faeces	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Thick blood smear for malaria identification	+	+
Serological diagnosis of syphilis FTA	+	+
Syphilis serology (VDRL)	+	+
Syphilis serology (VDRL)	+	+
Syphilis serology FTA - ABS	+	+
QuantIFERON-TB test	+	+
Urease test	+	+
Toxoplasma gondii by PCR	+	+
Toxoplasmosis - panel (IgG, IgM)	+	+
IgG toxo-avidity	+	+
Trichomonas vaginalis antigen	+	+
Ureaplasma urealyticum by PCR	+	+
<b>NEUROLOGICAL DIAGNOSTICS</b>		
EEG Electroencephalography	+	+
EEG (electroencephalography) – children	+	+
Sleep EEG Electroencephalography	+	+
Electromyography (EMG)	+	+
Electroneurography	+	+
EMG (Electromyography) - edrophonium test	+	+
EMG (Electromyography) - ischaemic test	+	+
Mini mental state scale	+	+
Polysomnography	+	+
Somatosensory evoked potentials	+	+
<b>PULMONOLOGICAL DIAGNOSTICS</b>		
Maximum flow testing in airways	+	+
Lung resistance and capacity test by cabin method (plethysmography)	+	+
Lung diffusion capacity test	+	+
Respiratory mechanics	+	+
Tuberculin skin test	+	+
Whole-body plethysmography	+	+
Trial treatment with air prosthesis (auto-CPAP)	+	+
Spirometry	+	+
Spirometry with bronchodilatation test	+	+
Exercise test spirometry	+	+
<b>OPHTHALMOLOGICAL DIAGNOSTICS</b>		
Angio-OCT	+	+
Eye fundus examination	+	+
Visual acuity test - computer	+	+
Visual field test	+	+
Visual field test - MATRIX	+	+
Corneal endothelium examination	+	+
Sight defect evaluation - sciascopy	+	+
Chromatic vision test	+	+
Chromatic vision in anomaloscope examination	+	+
Binocular sight and strabismus angle examination	+	+
Stereoscopic vision test	+	+
Twilight vision and light reaction examination	+	+
Tear secretion examination	+	+
Biometry - ocular bulb length measurement	+	+
Conjunctival cytology	+	+
Exophthalmometry	+	+
Multifocal electromyography	+	+
Electrooculography	+	+
Electroretinography	+	+
GDX - laser optic nerve fiber thickness measurement	+	+
Gonioscopy	+	+
HRT - Heidelberg retina tomograph	+	+
HRT II - optic nerve disc topography	+	+
Keratometry	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Diurnal curve of intraocular pressure	+	+
Confocal microscopy	+	+
OCT RNFL Retinal Nerve Fiber Layer and optic disc examination	+	+
Optical coherence tomography OCT	+	+
Optical coherence tomography OCT - examination of one eye	+	+
Optical coherence tomography of the anterior segment	+	+
OCT of the anterior segment of one eye	+	+
Pachymetry	+	+
Intraorbital pressure measurement	+	+
Visual evoked potentials	+	+
Reflectometry	+	+
Corneal topography	+	+
UBM - ultrasound biomicroscopy	+	+
Volumetry of the posterior segment	+	+
Color eye-fundus photography	+	+
Color fundus photo – both eyes	+	+
<b>DIAGNOSIS OF ORL DISEASES (LARYNGOLOGY)</b>		
Impedance audiometry - exercise test (Decay test)	+	+
Impedance audiometry (tympanometry)	+	+
Impedance audiometry + Eustachian tube function testing	+	+
Impedance audiometry (tympanometry) for children up to the age of 3	+	+
Suprathreshold audiometry - Decay test	+	+
Suprathreshold audiometry - Fowler's test	+	+
Suprathreshold audiometry - Stenger test	+	+
Suprathreshold audiometry SISI	+	+
Speech audiometry	+	+
Tonal audiometry	+	+
Tonal and impedance audiometry	+	+
Tonal audiometry for children up to the age of 8	+	+
Psychoacoustic tests	+	+
Psychoacoustic test - uncomfortable loudness levels (UCL)	+	+
Newborn hearing screening test	+	+
Central hearing impairment diagnostics	+	+
Tinnitus diagnostics	+	+
Electronystagmography (ENG)	+	+
Minimum tinnitus masking level (MML)	+	+
Otoacoustic emissions	+	+
Otoacoustic emissions of cochlear linear deformation products (dB)	+	+
Dynamic posturography	+	+
Auditory Evoked Potentials	+	+
Auditory Evoked Potentials - ABR - latencies/intervals	+	+
Auditory Evoked Potentials - ABR - thresholds	+	+
Rhinomanometry (RMM)	+	+
Acoustic rhinometry (AR)	+	+
Speech discrimination test (SDT)	+	+
Videolaryngoscopy	+	+
Videolaryngostroboscopy	+	+
<b>DIAGNOSTICS OF THE URINARY SYSTEM</b>		
Urodynamic measurement	+	+
Cystometry	+	+
Uroflowmetry	+	+
<b>ENDOSCOPIC DIAGNOSTICS</b>		
Anoscopy	+	+
Nasal / sinus endoscopy	+	+
Fiberoptic ORL test during pharmacological coma	+	+
Endoscopic examination of larynx	+	+
Endoscopic examination of nasopharynx	+	+
Endoscopic examination of nasopharynx and larynx	+	+
Endoscopic examination of sinuses	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Endoscopic control of bleeding from the digestive tract	+	+
Endoscopic polyp resection under ambulatory conditions	+	+
Gastroduodenoscopy + H.p test + tissue samples/polipektomia + histopathological examination	+	+
Gastroduodenoscopy under anaesthesia+ H.p test + tissue samples/polipektomia + histopathological examination	+	+
Gastroduodenoscopy + H.p test	+	+
Gastroduodenoscopy + H.p test under anaesthesia	+	+
Coagulation of vascular lesions found during endoscopy	+	+
Colonoscopy	+	+
Colonoscopy with biopsy / polypectomy with histopathological examination	+	+
Colonoscopy under anaesthesia	+	+
Colonoscopy under anaesthesia with biopsy / polypectomy with histopathological examination	+	+
Colonoscopy with anesthesia with biopsy / polypectomy with hist-pat test with ENDO-LOOP usage	+	+
Colonoscopy with anesthesia with biopsy / polypectomy with hist-pat test with clip applicator usage	+	+
Anal manometry	+	+
Esophageal manometry	+	+
Esophageal pH-metrics	+	+
Gastric juice pH-metrics	+	+
Proctoscopy	+	+
Rectoscopy with biopsy	+	+
Proctoscopy under anaesthesia	+	+
Sigmoidoscopy	+	+
Sigmoidoscopy with biopsy/polypectomy and histopathological examination	+	+
Sigmoidoscopy under anaesthesia	+	+
Sigmoidoscopy under anaesthesia with biopsy/polypectomy and histopathological examination	+	+
Endoscopic tattoo	+	+
Anaesthesia for endoscopic diagnostics	+	+
<b>HAEMATOLOGY</b>		
Electrophoresis of pathological hemoglobins.	+	+
Absolute eosinophilia - blood	+	+
Erythrocytes - osmotic resistance - blood	+	+
Leucocytosis	+	+
Leukogram	+	+
Complete blood count + platelets count verification (EDTA + heparin)	+	+
Complete blood count+platelets count verification (EDTA+citrate)	+	+
Full blood count - analyser - blood	+	+
Full blood count - analyser - capillary blood	+	+
Full blood count - microscopic smear - blood	+	+
Full blood count - microscopic smear - capillary blood	+	+
Biernacki Reaction - ESR - blood	+	+
Reticulocytes - blood	+	+
Reticulocytes - capillary blood	+	+
Peripheral blood microscopic smear	+	+
Lymphocytes subpopulations CD3/CD19	+	+
Lymphocytes subpopulations CD4/CD8	+	+
Lymphocyte T, B, NK subpopulations - IMK test	+	+
<b>HORMONES</b>		
17 - hydrocorticosteroids 17 - OHCS - urine	+	+
17 - ketosteroids 17-CS - urine	+	+
17 - OH Progesterone	+	+
5-HIAA	+	+
Adrenaline - urine	+	+
Aldosterone	+	+
Aldosterone in urine	+	+
Androstenedione	+	+
Sex hormone binding globulin - SHBG	+	+
DHEA (dehydroepiandrosterone) serum	+	+
Erythropoietin - EPO	+	+
Estradiol	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Human chorionic gonadotropin beta-subunit - beta HCG	+	+
Adrenocorticotrophic hormone - ACTH	+	+
Follicle-stimulating hormone - FSH	+	+
Luteinizing hormone - LH	+	+
Thyroid-stimulating hormone - TSH	+	+
Growth hormone - hGH	+	+
Growth hormone hGH after glucose load 75g after 120min	+	+
Growth hormone hGH after glucose load 75g after 60 min	+	+
Growth hormone hGH after glucagon stimulation in 120min	+	+
Growth hormone hGH after glucagon stimulation in 150 min	+	+
Growth hormone hGH after glucagon stimulation in 180 min	+	+
Growth hormone hGH after glucagon stimulation in 90 min	+	+
Growth hormone hGH after L -Dopa stimulation - 120min	+	+
Growth hormone hGH after L -Dopa stimulation - 30min	+	+
Growth hormone hGH after L -Dopa stimulation - 60min	+	+
Growth hormone hGH after L -Dopa stimulation - 90min	+	+
IGF1 Somatomedin (serum)	+	+
Insulin	+	+
Insulin 30min postprandial	+	+
Insulin 90min postprandial	+	+
Insulin after 1h	+	+
Insulin after 2h	+	+
Insulin after glucagon stimulation in 6 min	+	+
Calcitonin	+	+
Catecholamines in plasma	+	+
Cortisol - diurnal urine	+	+
Cortisol - serum	+	+
Cortisol - serum - low-dose dexamethasone suppression test	+	+
Cortisol in saliva	+	+
Vanillylmandelic acid - VMA	+	+
Methoxycatecholamines - urine	+	+
NT-proBNP	+	+
Parathormone - PTH	+	+
Peptide C	+	+
Alpha subunit of glycoprotein hormones	+	+
Diurnal urine steroid test	+	+
Progesterone - P	+	+
Proinsulin	+	+
Prolactin - PRL	+	+
Prolactin after 10 mg metoclopramid-provocation test - 1 h	+	+
Prolactin after 10 mg metoclopramid-provocation test - 2 h	+	+
Pregnancy test - urine	+	+
Dehydroepiandrosterone sulfate - DHEA-S	+	+
Testosterone - T	+	+
Free testosterone (FTST)	+	+
Total triiodothyronine - T3	+	+
Free triiodothyronine - fT3	+	+
Thyroglobulin	+	+
Total thyroxine - t4	+	+
Free thyroxine -fT4	+	+
Free catecholamines - urine	+	+
Free estriol	+	+
<b>IMMUNOLOGY</b>		
Galactomannan antigen Aspergillus sp.	+	+
Mannan antigen Candida sp.	+	+
Lupus anticoagulant	+	+
Autoantibodies - liver panel	+	+
Rheumatoid factor - latex agglutination	+	+
Rheumatoid factor - quantitative	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Rheumatoid factor RF IgA	+	+
Rheumatoid factor RF IgG	+	+
Rheumatoid factor RF IgM	+	+
Complement, component C3	+	+
Complement, component C4	+	+
Eosinophils - nose smear test	+	+
Lymphocyte T, NK, B immunophenotype (CD5/CD10)	+	+
Immunoglobulin IgG - subclasses 1,2,3,4	+	+
Interleukin 1-beta	+	+
Interleukin 3 (IL-3)	+	+
Interleukin 6 (IL-6)	+	+
Interleukin 8 (IL-8)	+	+
LE cells	+	+
C1q immune complexes	+	+
C3d immune complexes	+	+
Waalser-Rose test	+	+
Immunoglobulins anti CCP / cyclic citrullinated peptide/	+	+
Immunoglobulins anti GAD - endogenous	+	+
Immunoglobulins anti RNP (ribonucleoprotein)	+	+
Immunoglobulins anti Scl 70 (topoisomerase)	+	+
Immunoglobulins anti SS-A (Ro)	+	+
Immunoglobulins anti SS-B (La)	+	+
Immunoglobulins antierythrocytal in autoimmune hemolytic anaemia diagnostics	+	+
Anti-dsDNA-NcX antibodies (ELISA)	+	+
Immunoglobulins anti Sm	+	+
Immunoglobulins pemphigus (Pf, Pv)	+	+
Immunoglobulins anti B2GP1 (beta 2 glycoprotein 1)	+	+
Immunoglobulins anti glomerular basement membrane (GBM)	+	+
Immunoglobulins anti neutrophil granulocytes cytoplasm p-ANCA	+	+
Immunoglobulins anti neutrophil granulocytes cytoplasm c-ANCA	+	+
Immunoglobulins anti Castle's intrinsic factor	+	+
Immunoglobulins anti double-stranded DNA - dsDNA	+	+
Immunoglobulins anti endomysium - IgA - EmA IgA	+	+
Immunoglobulins anti endomysium - IgG - EmA IgG	+	+
Immunoglobulins anti phosphatidylinositol IgG and IgM	+	+
Immunoglobulins anti gliadin class IgA	+	+
Immunoglobulins anti gliadin class IgG	+	+
Anti-granulocyte antibodies - GIF/GAT/MAIGA method	+	+
Immunoglobulins anti histones	+	+
Immunoglobulins anti insulin (anti IAA)	+	+
Immunoglobulins anti cardiolipin (IgM and IgG)	+	+
Immunoglobulins anti cardiolipin IgG	+	+
Immunoglobulins anti cardiolipin IgM	+	+
Immunoglobulins anti intestinal goblet cells	+	+
Immunoglobulins anti interislet cells	+	+
Immunoglobulins anti smooth muscle tissue cells	+	+
Immunoglobulins anti skeletal muscle tissue cells	+	+
Immunoglobulins anti heart muscle tissue cells	+	+
Immunoglobulins anti parietal cells	+	+
Anti-phosphatidylserine/prothrombin (aPS/PT) IgG antibodies	+	+
Anti-phosphatidylserine/prothrombin (aPS/PT) IgM antibodies	+	+
Immunoglobulins anti LKMA in liver cells	+	+
Immunoglobulins anti mitochondria	+	+
Immunoglobulins anti adrenal	+	+
Immunoglobulins anti platelet	+	+
Immunoglobulins anti acetylcholine receptors (ARAB)	+	+
Immunoglobulins anti TSH receptors	+	+
Immunoglobulins anti reticulin	+	+
Immunoglobulins anti tissue transglutaminase IgA	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Immunoglobulins anti tissue transglutaminase IgG	+	+
Immunoglobulins anti thyroglobulin - ATG	+	+
Immunoglobulins anti pancreatic islets	+	+
Immunoglobulins antinuclear ANA 2	+	+
Immunoglobulins antinuclear - latex agglutination test	+	+
Immunoglobulins antinuclear ANA by ELISA	+	+
Immunoglobulins antinuclear ANA by IF	+	+
Immunoglobulins antinuclear ANA3 (immunoblot)	+	+
Immunoglobulins anti neutrophil granulocytes cytoplasm ANCA -Profile (Elisa)	+	+
Immunoglobulins antimitochondrial M2	+	+
Immunoglobulins antithyroid microsomal - ATPO	+	+
Intestine panel II F	+	+
Panel-immunoglobulins antiendomysial, antireticulin (IgG and IgA)	+	+
Panel-immunoglobulins antiendomysial, antireticulin, antigliadin IgA	+	+
Panel-immunoglobulins antiendomysial, antireticulin, antigliadin IgG	+	+
Panel-immunoglobulins antiendomysial, antireticulin, antigliadin IgG and IgA	+	+
Nitrotetrazolium blue test (NBT)	+	+
E-rosette test	+	+
<b>OTHER DIAGNOSTICS</b>		
Capillaroscopy	+	+
Colposcopy	+	+
Ectocervix tissue sample collection with endocervical curettage	+	+
Ectocervix tissue sample collection with endocervical and uteral curettage	+	+
Vibration sensing evaluation using palestesiometric test	+	+
Vibration sensing evaluation using palestesiometric test, cutaneous thermometry, cold provocation test	+	+
Single contact patch tests	+	+
Cooling test	+	+
Cooling test with skin thermometry and compression test	+	+
Thermography	+	+
Cutaneous thermometry	+	+
Nasal provocation test	+	+
Non-specific provocation test (histamine/methacholine/acetylcholine)	+	+
Cutaneous tests with mite antigen	+	+
Contact patch tests - European standard	+	+
Contact patch tests with Standard I, II allergens	+	+
Skin prick tests - alimentary and inhalant panel	+	+
Skin prick tests - single diagnosis	+	+
Skin prick tests - alimentary panel	+	+
Skin tests - inhaled allergens	+	+
Trichogram	+	+
Hydrogen breath test after fructose load	+	+
Hydrogen breath test after lactose load	+	+
Hydrogen breath test after sucrose load	+	+
Skin scrapings for Demodex identification	+	+
<b>OTHER LABORATORY TESTS</b>		
Urinary calculus - composition examination	+	+
Synovial fluid - for uric acid crystals detection	+	+
Synovial fluid - general examination	+	+
<b>OTHER IMAGING TESTS</b>		
Fluorescent retinal angiography	+	+
Indocyanine angiography	+	+
Densitometry	+	+
Lumbar vertebrae densitometry	+	+
Densitometry of lumbar vertebrae + 1 femoral neck	+	+
Femoral neck densitometry	+	+
Xeromammography	+	+
Mammography	+	+
Mammography of a single breast	+	+
Photography of the anterior segment of the eye	+	+

	ELITE FOR BABY	ELITE FOR BABY+
<b>COAGULOLOGY</b>		
Platelet aggregation	+	+
Factor V activity	+	+
Von Willebrandt factor activity (as ristocetin cofactor)	+	+
Antithrombin III (AT III)	+	+
APTT (Activated Partial Thromboplastin Time)	+	+
APTT with Actin	+	+
Protein C	+	+
Protein S	+	+
C1-inhibitor activity	+	+
C1-inhibitor quantitative	+	+
Bleeding time	+	+
Whole blood coagulation time	+	+
Reptilase time	+	+
Factor IX	+	+
Coagulation factor II	+	+
Factor VII	+	+
Factor VIII	+	+
von Willebrand factor (antigen)	+	+
Factor X	+	+
Factor XI	+	+
Factor XII	+	+
D-dimer quantitative (plasma)	+	+
Fibrinogen	+	+
Euglobulin fibrinolysis	+	+
Kaolin coagulation time (KCT)	+	+
Circulating anticoagulant (factor IX inhibitor)	+	+
Circulating anticoagulant (factor VIII inhibitor)	+	+
Clot contraction	+	+
Full-serum clott lysis	+	+
Activated protein C resistance (APCR)	+	+
Measurement of platelet function PFA -100 COL/ADP	+	+
PT (INR, Quick)	+	+
TT	+	+
<b>MARKERS</b>		
Alpha-fetoprotein	+	+
CA-125 antigen	+	+
CA -15-3 antigen	+	+
CA -19-9 antigen	+	+
Tissue polypeptide specific antigen -TPS	+	+
Tissue polypeptide antigen - TPA	+	+
Carcino-embryonic antigen - CEA	+	+
Antigen SCC - squamous cell carcinoma	+	+
Prostate specific antigen - PSA total	+	+
Prostate specific antigen - PSA free	+	+
Chromogranin A	+	+
Diagnostics of genetic predisposition to breast and ovarian neoplasms - (BRCA1 - 6 mutations) + (BRCA2 - 2 mutations)	+	+
Factor V Leiden mutation detection	+	+
BCR-ABL gene mutation detection	+	+
HFE gene mutation detection mutation C282Y i H63D	+	+
Prothrombin gene mutation detection	+	+
<b>BACTERIAL CULTURES</b>		
Microscopic examination for fungus identification	+	+
Chlamydia pneumoniae - throat smear	+	+
Chlamydia trachomatis - antigen	+	+
Faeces for Salmonella-Shigella carrier state test (3 determinations)	+	+
Mycoplasma/Ureaplasma - smear +antibiogram	+	+
Neisseria gonorrhoeae - smear	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Evaluation of the direct preparation and culture for dermatophyte	+	+
Evaluation of the direct preparation, culture for dermatophytes, evaluation of fluorescence in a Wood lamp	+	+
Mycobacterium tuberculosis drug susceptibility testing	+	+
Faecal culture	+	+
Faecal culture extended by EPEC in children up to 2 years old	+	+
Faecal culture for Campylobacter sp.	+	+
Faecal culture for Salmonella-Shigella	+	+
Faecal culture for Clostridium difficile	+	+
Faecal culture for enteropathogenic E.coli identification	+	+
Faecal culture for fungus identification	+	+
Faecal culture for Yersinia sp. identification	+	+
Woman's milk culture	+	+
Urine culture	+	+
Semen culture	+	+
Sputum culture	+	+
Sputum culture for tuberculosis identification	+	+
Synovial fluid culture	+	+
The culture of the fluid from the body cavities towards yeast-like fungi	+	+
The culture of fluid from body cavities under anaerobic conditions	+	+
Pus culture	+	+
Culture for anaerobic bacteria identification	+	+
Culture for tuberculosis identification	+	+
Culture for fungus identification (moulds)	+	+
Culture for fungus identification	+	+
Subpreputial smear culture	+	+
Urethral smear culture	+	+
Pharyngeal smear culture	+	+
Oral cavity smear culture	+	+
Auditory canal smear culture	+	+
Cervical smear culture	+	+
Nasal smear culture	+	+
Anal smear culture	+	+
Ulceration/decubitus ulcer smear culture - anaerobes	+	+
Umbilical swab culture	+	+
Vaginal smear culture	+	+
Wound smear culture	+	+
Conjunctival smear culture	+	+
Skin lesions smear culture	+	+
Grade of vaginal microflora	+	+
<b>MAGNETIC RESONANCE IMAGING</b>		
Magnetic resonance angiography	+	+
MRI angiography with contrast	+	+
Magnetic resonance cholangiography of biliary tract	+	+
Magnetic resonance cholangiography of biliary tract with contrast	+	+
Application of contrast Gadovist 15 ml	+	+
MRI of the head	+	+
MRI of the head + Magnetic resonance spectroscopy (MRS)	+	+
MRI of the head with contrast	+	+
MRI of the abdominal cavity	+	+
MRI of the abdominal cavity with contrast	+	+
MRI of the thorax	+	+
MRI of the thorax with contrast	+	+
MRI of the bones	+	+
MRI of the temporal bones	+	+
MRI of the temporal bones with contrast	+	+
MRI of the bones with contrast	+	+
MRI of the L-S spine	+	+
MRI of the L-S spine	+	+
MRI of the thoracic spine	+	+

	ELITE FOR BABY	ELITE FOR BABY+
MRI of the thoracic spine with contrast	+	+
MRI of the cervical spine	+	+
MRI of the cervical spine with contrast	+	+
MRI of the pelvis	+	+
MRI of the pelvis with contrast	+	+
MRI of the muscles	+	+
MRI of the muscles with contrast	+	+
MRI of the wrist	+	+
Magnetic resonance imaging of the wrist with contrast	+	+
MRI of the adrenal glands	+	+
MRI of the adrenal glands with contrast	+	+
MRI of the kidneys	+	+
MRI of the kidneys with dynamic evaluation after contrast agent administration	+	+
MRI of the orbital cavity	+	+
MRI of the orbital cavity with contrast	+	+
Fetal MRI	+	+
MRI of the prostate with contrast agent	+	+
MRI of the pituitary gland	+	+
Magnetic resonance imaging of the pituitary gland and head with contrast	+	+
MRI of the pituitary gland with contrast	+	+
MRI of the sacroiliac joints	+	+
MRI of the sacroiliac joint with contrast	+	+
MRI of the shoulder joint	+	+
MRI of the shoulder joint with contrast	+	+
MRI of the hip joint	+	+
MRI of the hip joint with contrast	+	+
MRI of the knee joint	+	+
MRI of the knee joint with contrast	+	+
MRI of the elbow joint	+	+
MRI of the elbow joint with contrast agent	+	+
MRI of the ankle joint	+	+
Magnetic resonance imaging of ankle with contrast	+	+
Magnetic resonance imaging of the foot	+	+
MRI of the foot with contrast	+	+
Breast MRI	+	+
Breast MRI with contrast	+	+
MRI of the neck	+	+
MRI of the neck with contrast	+	+
MRI of the soft tissues with contrast	+	+
MRI of the splanchnocranium	+	+
MRI of the liver	+	+
MRI of the liver with contrast	+	+
Facial skull MRI with contrast	+	+
MRI of the posterior cranial fossa	+	+
MRI of the posterior cranial fossa with contrast	+	+
Proton spectroscopy	+	+
Magnetic resonance spectroscopy (MRS)	+	+
Magnetic resonance spectroscopy (MRS) of the brain	+	+
Magnetic resonance urography - Uro-MR	+	+
Dynamic venography of abdominal and lesser pelvic veins with contrast agent	+	+
<b>X-RAY</b>		
Micturition cystography	+	+
Micturition cystography with Dormicum premedication	+	+
Fistulography	+	+
Phlebography	+	+
Impression of X-Ray from other medical facility	+	+
Digestive tract passage	+	+
X-Ray of the skull AP + lateral and posterior inferior	+	+
X-Ray of the skull PA/PA + lateral	+	+

	ELITE FOR BABY	ELITE FOR BABY+
X-Ray of the skull posterior inferior	+	+
X-Ray of the skull lateral radiogram	+	+
X-Ray of the upper digestive tract	+	+
X-Ray of the abdominal cavity - plain in supine position	+	+
X-Ray of the abdominal cavity - plain in standing position	+	+
X-Ray of the large intestine colocolyster	+	+
X-Ray of the thorax - lateral with contrast	+	+
X-Ray of the thorax - lateral	+	+
Chest X-Ray (inspiration-expiration)	+	+
X-Ray of the thorax PA - aimed at lungs apexes	+	+
X-Ray of the thorax PA	+	+
X-Ray of the thorax PA + lateral	+	+
X-Ray of the thorax with cervico-thoracic border	+	+
X-Ray of the sacrococcygeal bone AP	+	+
X-Ray of the sacrococcygeal bone AP + lateral	+	+
X-Ray of the sacrococcygeal bone lateral radiogram	+	+
Bone or join X-ray - additional projection	+	+
X-Ray of the scaphoid bone	+	+
X-Ray of the humerus AP	+	+
X-Ray of the humerus AP + lateral	+	+
X-Ray of the humerus lateral radiogram	+	+
X-Ray of the spine (scoliosis) PA + lateral picture	+	+
X-Ray of the spine AP (scoliosis)	+	+
X-Ray of the lumbosacral spine AP + lateral	+	+
X-Ray of the lumbosacral spine aimed at L5-S1 lateral	+	+
X-Ray of the lumbosacral spine functional	+	+
X-Ray of the lumbosacral spine oblique radiogram	+	+
X-Ray of the lumbosacral spine lateral radiogram	+	+
X-Ray of the thoracic spine - functional	+	+
X-Ray of the thoracic spine oblique radiogram	+	+
X-Ray of the thoracic spine AP + lateral radiogram	+	+
X-Ray of the thoracic spine lateral radiogram	+	+
X-Ray of the cervical spine - intervertebral foramina	+	+
X-Ray of the cervical spine - functional	+	+
X-Ray of the cervical spine AP and lateral	+	+
X-Ray of the cervical spine aimed at dens axis	+	+
X-Ray of the cervical spine lateral radiogram	+	+
X-Ray of the scapula (AP + tangential radiogram)	+	+
X-Ray of the scapula AP	+	+
X-Ray of the scapula tangential radiogram	+	+
X-Ray of the pelvis	+	+
X-Ray of the sternum	+	+
X-Ray of the wrist AP	+	+
X-Ray of the wrist AP + lateral	+	+
X-Ray of the wrist lateral radiogram	+	+
X-Ray of the nose	+	+
X-Ray of the clavicle	+	+
X-Ray of both wrists	+	+
X-Ray of both calcaneuses	+	+
Repeat X-ray of both lower legs	+	+
X-Ray of both hands	+	+
X-Ray of both knee joints	+	+
X-Ray of both knee joints in standing position	+	+
X-Ray of both ankle joints	+	+
X-Ray of both feet	+	+
X-Ray of both feet in standing position, AP + lateral projection	+	+
X-Ray of the orbicular cavities PA	+	+
X-Ray of the orbicular cavities PA + lateral	+	+
X-Ray bone age determining	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Axial X-Ray of the patella	+	+
X-Ray of the finger	+	+
X-Ray of the toe	+	+
X-Ray of the calcaneus	+	+
X-Ray of the calcaneus lateral radiogram	+	+
X-Ray of the calcaneus lateral + axial radiogram	+	+
X-Ray of the calcaneus axial radiogram	+	+
X-Ray of the skull base	+	+
X-Ray of the crus	+	+
X-Ray of the crus AP + lateral	+	+
X-Ray of the crus lateral radiogram	+	+
X-Ray of the forearm AP	+	+
X-Ray of the forearm AP + lateral	+	+
X-Ray of the forearm lateral radiogram	+	+
X-Ray of the esophagus	+	+
X-Ray of the hand AP	+	+
X-Ray of the hand AP + lateral	+	+
X-Ray of the hand AP + oblique	+	+
X-Ray of the hand lateral radiogram	+	+
X-Ray of the Turkish saddle	+	+
X-ray scoliosis AP + lateral below 1.2 m height	+	+
X-ray scoliosis AP + lateral above 1.2 m height	+	+
X-ray scoliosis AP below 1.2 m height	+	+
X-ray scoliosis AP above 1.2 m height	+	+
X-ray of the chest oblique	+	+
X-Ray of the shoulder joints	+	+
X-Ray of the hip joints AP	+	+
X-Ray of the hip joints AP + axial	+	+
X-Ray of the hip joints axial radiogram	+	+
X-Ray of the sacroiliac joints	+	+
Repeat X-ray of the elbow joints - AP + lateral	+	+
X-Ray of the sternoclavicular joints	+	+
X-Ray of the shoulder joint - oblique radiogram	+	+
X-Ray of the shoulder joint AP	+	+
X-Ray of the shoulder joint AP + axial radiogram	+	+
X-Ray of the shoulder joint axial radiogram	+	+
X-Ray of the hip joints + axial	+	+
X-Ray of the hip joint AP	+	+
X-Ray of the knee joint AP	+	+
X-Ray of the knee joint AP + lateral	+	+
X-Ray of the knee joint in Merchant's view	+	+
X-Ray of the knee joint lateral radiogram	+	+
X-Ray of the elbow joint AP	+	+
X-Ray of the elbow joint AP + lateral	+	+
X-Ray of the elbow joint lateral radiogram	+	+
X-Ray of the sternoclavicular joint	+	+
X-Ray of the ankle joint AP	+	+
X-Ray of the ankle joint AP + lateral	+	+
X-Ray of the ankle joint AP lateral radiogram	+	+
X-Ray of the temporomandibular joint	+	+
X-Ray of the foot AP	+	+
X-Ray of the foot AP + lateral	+	+
X-Ray of foot in standing position, AP + lateral projection	+	+
X-Ray of the foot lateral radiogram	+	+
X-Ray of the third tonsil	+	+
X-Ray of the knee in tunnel view	+	+
X-Ray of the splanchnocranium PA	+	+
X-Ray of the thigh AP	+	+
X-Ray of the thigh AP + lateral	+	+

	ELITE FOR BABY	ELITE FOR BABY+
X-Ray of the thigh lateral radiogram	+	+
X-Ray of the sinuses	+	+
X-Ray of the ribs	+	+
Oblique X-ray of the mandible	+	+
Sialography	+	+
Thoracic scopy	+	+
Urethrography	+	+
Urography	+	+
<b>SCYNTIGRAPHY</b>		
Isotope cisternography	+	+
Lower limbs lymphoscintigraphy	+	+
Whole body scintigraphy	+	+
Scintigraphy of the lacrimal ducts	+	+
Cholescintigraphy	+	+
Scintigraphy of the bones + SPECT	+	+
Three-phase scintigraphy of the bones	+	+
Static scintigraphy of the bones	+	+
Micturition scintigraphy of the kidney	+	+
Scintigraphy of the brain	+	+
Scintigraphy of adrenal glands	+	+
Dynamic scintigraphy of the kidneys	+	+
Static scintigraphy of the kidneys	+	+
Scintigraphy of the inflammatory niduses with labelled leukocytes	+	+
Lung perfusion scintigraphy	+	+
Cardiac perfusion scintigraphy after physical exercise	+	+
Resting cardiac perfusion scintigraphy	+	+
Myocardial perfusion scintigraphy resting and after physical exercise	+	+
Ventilation/perfusion scintigraphy of the lungs	+	+
Scintigraphy of the digestive tract (Meckel's diverticulum)	+	+
Scintigraphy of the parathyroid glands	+	+
Scintigraphy of the somatostatin receptors	+	+
Scintigraphy of the heart - isotope ventriculography	+	+
Static scintigraphy of the liver	+	+
Scintigraphy of the spleen	+	+
Scintigraphy of the salivary glands	+	+
Scintigraphy of the thyroid gland	+	+
Scintigraphy of the lymphatic system	+	+
Gallium-67 scintigraphy	+	+
<b>BLOOD TYPE SEROLOGY</b>		
Alloantibody test (anti-RH and other)	+	+
Indirect Coombs test (ATM)	+	+
Blood type and immune alloantibodies (anti-Rh and other)	+	+
Blood type certificate	+	+
Blood cells surface antigens marking	+	+
Weak D antigen test	+	+
<b>TOXICOLOGY AND DRUGS LEVEL MONITORING</b>		
Cordarone - drug level	+	+
Cyclosporin C 0	+	+
Cyclosporin C2	+	+
Digoxin	+	+
Phenytoin	+	+
Carbon monoxide haemoglobin	+	+
Carbamazepin	+	+
Lithium - serum	+	+
Tacrolimus - drug level	+	+
Theophylline	+	+
Valproic acid	+	+
<b>COMPUTED TOMOGRAPHY</b>		
Multislice CT angiography	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Head CT	+	+
Two-phase head CT	+	+
Contrast head CT	+	+
Head CT with paranasal sinuses evaluation	+	+
Abdominal CT - multiphase method	+	+
Non-contrast abdominal CT	+	+
Two-phase abdominal CT	+	+
CT of the abdominal cavity and pelvis	+	+
CT of the abdominal cavity and pelvis with contrast agent	+	+
Contrast abdominal CT	+	+
Non-contrast thoracic CT	+	+
Two-phase thoracic CT	+	+
Contrast thoracic CT	+	+
CT colonography	+	+
Bone CT	+	+
Temporal bones CT	+	+
CT of vertebral column	+	+
Laryngeal CT	+	+
Laryngeal CT with contrast agent	+	+
Pelvic CT	+	+
Multiphase small pelvis CT	+	+
CT of the wrist	+	+
Non-contrast adrenal CT	+	+
Multiphase contrast adrenal CT	+	+
Multiphase renal CT	+	+
CT of nasopharynx	+	+
CT of nasopharynx with contrast agent	+	+
Two-phase orbit CT	+	+
Heart CT Calcium Score	+	+
CT of coronary arteries with contrast	+	+
Heart CT coronarography with evaluation of activity of the left ventricle	+	+
Heart CT with left atrium evaluation with contrast agent	+	+
Hip CT	+	+
CT of the shoulder joint	+	+
CT of the knee joint	+	+
Elbow CT	+	+
CT of the sternoclavicular joint	+	+
CT of the ankle	+	+
Two-phase neck CT	+	+
Splanchnocranium CT	+	+
Contrast CT of the splanchnocranium	+	+
CT urography (Uro-CT)	+	+
Multiphase liver CT	+	+
Sinus CT	+	+
High-Resolution Chest CT	+	+
Nonionic contrast for CT/NMR	+	+
TC contrast administration - Ultravist 370 50 ml	+	+
Application of contrast Iomeron 400 100 ml	+	+
Application of contrast Ultravist 370,100 ml	+	+
Application of contrast Ultravist 50 ml	+	+
CT Virtual Bronchoscopy	+	+
Anaesthesia for CT/NMR/X-ray	+	+
<b>USG</b>		
Adult doppler echocardiography	+	+
Paediatric doppler echocardiography	+	+
Fetal echocardiography	+	+
Transoesophageal echocardiography	+	+
Stress echocardiography	+	+
Ultrasonography of the axilla	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Ultrasonography of the patellar fossa	+	+
Doppler sonography of the renal arteries	+	+
Doppler sonography of the hepatic portal system	+	+
Doppler sonography of vascular lesions in soft tissues	+	+
Doppler sonography of vascular lesions in soft tissues	+	+
Venous Doppler Ultrasound of the pelvis and abdomen	+	+
Doppler sonography of the jugular veins	+	+
Duplex doppler sonography of the aorta and iliac arteries	+	+
Duplex Doppler ultrasound of the carotid and vertebral arteries	+	+
duplex doppler sonography of the arteries of lower limbs	+	+
Duplex Doppler sonography of the arteries of upper limbs	+	+
Duplex doppler sonography of the celiac arteries	+	+
Duplex doppler sonography of the veins of lower limbs	+	+
Duplex Doppler sonography of the veins of upper limbs	+	+
Ultrasonography of the prostate	+	+
Ultrasonography of the abdominal cavity	+	+
Ultrasonography of the testes	+	+
Ultrasonography of the testes with flowmetry	+	+
Ultrasonography of the thorax and mediastinum	+	+
Ultrasonography of the lesser pelvis	+	+
Ultrasonography of muscles and tendons	+	+
Ultrasonography of the wrist	+	+
Ultrasonography of the orbits	+	+
Ultrasonography of the eye	+	+
Ultrasonography of the pleura	+	+
Ultrasonography of the pleura	+	+
Lung ultrasound	+	+
Lung ultrasound in children	+	+
Ultrasonography of the penis	+	+
Transfontanelar ultrasonography	+	+
Ultrasonography of the hip joints in children	+	+
Ultrasound of the hip joints in children of up to 8 months of age - screening test for dysplasia along with an orthopedic consultation	+	+
Ultrasonography of the hand's joints	+	+
Ultrasound of the temporomandibular joints	+	+
USG of the shoulder joint	+	+
Ultrasonography of the hip joint	+	+
Ultrasonography of the knee joint	+	+
Ultrasonography of the elbow joint	+	+
Ultrasonography of the ankle joint	+	+
Ultrasonography of the breast	+	+
Ultrasonography of the cranial suture in children	+	+
Ultrasonography of the neck	+	+
Ultrasonography of a tendon	+	+
Ultrasonography of the salivary glands	+	+
Ultrasonography of the metatarsus	+	+
Ultrasonography of the thyroid gland	+	+
Ultrasonography of the soft tissues	+	+
Transrectal ultrasonography of the lesser pelvis	+	+
Transrectal ultrasonography of the prostate	+	+
Transvaginal ultrasonography of the lesser pelvis	+	+
Ultrasonography of the urinary system	+	+
Ultrasonography of the inguinal lymph nodes	+	+
Ultrasonography of the cervical lymph nodes	+	+
Ultrasound of the lower limb veins - compression tests	+	+

#### VACCINATION

. All vaccinations are performed only at Medcover Centres; the preparations used here are recommended by Medcover doctors. Doctors decide which preparation should be used depending on medical indications. The number of vaccine doses depends on the selected preparation and the child's age. In case of any preparation being not available, alternative vaccinations are recommended.

		ELITE FOR BABY	ELITE FOR BABY+
Vaccine name	Disease		
Hexacima	Diphtheria, tetanus, acellular pertussis, Hib, hepatitis B, poliomyelitis	+	+
Infanrix hexa	Diphtheria, tetanus, acellular pertussis, Hib, hepatitis B, poliomyelitis	+	+
Infanrix + IPV + HIB	Diphtheria, tetanus, acellular pertussis, Hib, hepatitis B, poliomyelitis	+	+
Pentaxim	Diphtheria, tetanus, acellular pertussis, Hib, hepatitis B, poliomyelitis	+	+
Infanrix DTPa	Diphtheria, tetanus, acellular pertussis	+	+
Engerix	Hepatitis B	+	+
IMOVAX - POLIO	Poliomyelitis	+	+
ACT HIB	HiB	+	+
MMR VAX Pro	Measles, mumps, rubella	+	+
Priorix	Measles, mumps, rubella	+	+
Influvac	Influenza	+	+
Vaxigrip Junior	Influenza	+	+
Prevenar 13 - walentna lub Prevenar 20 - walentna lub Synflorix	Pneumococcus	+	+
Rotarix	Rotavirus	rabat 15%	+
Priorix-Tetra	Measles, mumps, rubella, varicella	rabat 15%	rabat 50%
Varilix	Varicella	rabat 15%	rabat 50%
Nimenrix	Meningococcus types ACWY	rabat 15%	rabat 50%
Bexsero	Meningococcus type B	rabat 15%	rabat 50%
NEIS VAC-C	Meningococcus type C	rabat 15%	rabat 50%

#### TRAVEL INSURANCE

Travel Care Insurance* - a) Costs of post-accident treatment, sudden illness and assistance in foreign travel; b) Transport of the patient abroad; c) Transport of the patient to the territory of Poland; d) Transport of the body to the territory of Poland. Detailed information is included in Appendix III to the GTC - Specific Terms and Conditions of Insurance in Foreign Travel "Travel Care 2010".	Variant 300	Variant 300
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#### PHYSIOTHERAPY

Physiotherapeutic procedures (for adults and children) in the field of outpatient and home rehabilitation are available on the basis of a referral from a doctor at the Medcover Medical Facility. Only selected procedures are available at home, depending on the capabilities of the Medcover Medical Facility and due to medical indications for such a procedure to be carried out at home.

The procedures listed below are covered by an annual limit of 30 services:

Electrostimulation	+	+
Electrostimulation of the pelvic floor muscle	+	+
Electrostimulation of the pelvic floor muscle with biofeedback	+	+
Electrostimulation of the facial nerve	+	+
Phonoforesis	+	+
Galvanization	+	+
Briefing on individual exercise performance	+	+
Ionoforesis	+	+
Kinesitherapy	+	+
Kinesitherapy - children	+	+
Cryogenic chamber	+	+
Partial cryotherapy	+	+
Qualification for cryogenic chamber	+	+
Sollux lamp	+	+
Laser	+	+
Lymphatic massage	+	+
Dry facial massage	+	+
Whirl massage of lower limb	+	+
Whirl massage of upper limb	+	+
Magnetic field	+	+
Diadynamic currents	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Interferential currents	+	+
Home-based rehabilitation	+	+
Tens	+	+
Therapuls	+	+
Ultrasounds	+	+
The procedures listed below are covered by an annual limit of 5 services:		
Paediatric neurological rehabilitation	+	+
<b>HIGHLY-SPECIALISED PROCEDURES</b>		
Available on the basis of a referral issued by a physician of a Medcover medical centre.		
<b>HIGHLY-SPECIALISED OUTPATIENT PROCEDURES</b>		
Services available after a 90-day grace period or after 12 months if the performance of a given service is related to a pre-existing health condition. Detailed information can be found in the General Terms and Conditions of Insurance.		
<b>SURGICAL PROCEDURES</b>		
Percutaneous core-needle breast biopsy under imaging guidance	+	+
Breast core needle ercutaneous biopsy, without imaging examination control	+	+
Open biopsy of subfascial lesion	+	+
Percutaneous biopsy of subfascial lesion	+	+
Rigid bronchoscopy with a brush biopsy	+	+
Fiberoptic bronchoscopy with bronchial brush biopsy	+	+
Electrocoagulation of a skin lesion for medical indications	+	+
Incision and drainage of multiloculated abscesses of the skin and subcutaneous tissues	+	+
Aspiration puncture of a breast cyst	+	+
Aspiration puncture of a breast cyst under imaging guidance	+	+
Hydrocele puncture	+	+
Foreign body removal from the rectum	+	+
Removal of anal vein thrombosis	+	+
Removal of lesions from the anal region with histopathological examination	+	+
Removal of lesions from the anal region/anal canal/perineum under intravenous anaesthesia	+	+
Removal of lesions from the anal region/anal canal/perineum under infiltration anaesthesia	+	+
Removal of lesions from the anal region/anal canal/perineum with histopathological examination under infiltration anaesthesia	+	+
Removal of cutaneous papillomas, in children	+	+
Excision of the breast tumor; Cystectomy, fibroadenoma or other benign or malignant lesion without lymphadenectomy	+	+
Breast lump excision	+	+
Resection of a single varix on lower limb (miniplebectomy)	+	+
Resection of a subfascial lesion	+	+
Resection of a skin lesion - multiple	+	+
Resection of a face skin lesion up to 1,5 cm	+	+
Resection of a face skin lesion over 1,5 cm	+	+
Resection of a varix - multiple (miniplebectomy)	+	+
Resection of a malignant lesion, with margins excision, of 4.0 cm in maximum diameter	+	+
Subfascial infection focus purification	+	+
Subcutaneous infection focus purification	+	+
Facial wound sewing over 3 cm	+	+
Anaesthesia of verruca plana/molluscum contagiosum/pompholyx, curettage, in children	+	+
<b>GYNAECOLOGICAL PROCEDURES</b>		
Percutaneous core-needle breast biopsy under imaging guidance	+	+
Breast core needle ercutaneous biopsy, without imaging examination control	+	+
Open biopsy of subfascial lesion	+	+
Percutaneous biopsy of subfascial lesion	+	+
Rigid bronchoscopy with a brush biopsy	+	+
Fiberoptic bronchoscopy with bronchial brush biopsy	+	+
Electrocoagulation of a skin lesion for medical indications	+	+
Incision and drainage of multiloculated abscesses of the skin and subcutaneous tissues	+	+
Phimosis surgery in adults	+	+
Aspiration puncture of a breast cyst	+	+
Aspiration puncture of a breast cyst under imaging guidance	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Hydrocele puncture	+	+
Foreign body removal from the rectum	+	+
Removal of anal vein thrombosis	+	+
Removal of lesions from the anal region with histopathological examination	+	+
Removal of lesions from the anal region/anal canal/perineum under intravenous anaesthesia	+	+
Removal of lesions from the anal region/anal canal/perineum under infiltration anaesthesia	+	+
Removal of lesions from the anal region/anal canal/perineum with histopathological examination under infiltration anaesthesia	+	+
Removal of cutaneous papillomas, in children	+	+
Excision of the breast tumor; Cystectomy, fibroadenoma or other benign or malignant lesion without lymphadenectomy	+	+
Breast lump excision	+	+
Resection of a single varix on lower limb (miniplebectomy)	+	+
Resection of a subfascial lesion	+	+
<b>LARYNGOLOGICAL PROCEDURES</b>		
Trigeminal nerve block	+	+
Abscess/haematoma drainage, in nasal cavity, internal access	+	+
Abscess/haematoma drainage, in nasal septum	+	+
Peritonsillar abscess drainage	+	+
Drainage of external ear, abscess or haematoma, complex	+	+
Vibration-pulsation inhalations	+	+
Nasal conchae cryotherapy	+	+
Incision and drainage of peritonsillar abscess under local anaesthesia	+	+
Nasal fracture closed reduction	+	+
Ear dressing under microscope guidance, in children	+	+
Sinus irrigation	+	+
Diagnostic material collection for histopathological examination	+	+
Tissue sample from nasal cavity collection for histopathological examination;	+	+
Tissue sample from oral cavity region, tonsils, tongue root collection for histopathological examination;	+	+
Lingual frenectomy	+	+
Blowing through of the Eustachian tubes, transnasal; with catheterization	+	+
Maxillary sinus puncture	+	+
Maxillary sinus puncture unilateral/bilateral	+	+
Celon radio-frequency-induced coagulation - nasal blood vessel under local anaesthesia	+	+
Tympanostomy (requiring ventilation tube insertion), local or infiltration anaesthesia	+	+
Interlaryngeal enema	+	+
Prevention of epistaxis by arterial plexes coagulation using various methods celon, plasma, electrocoagulation	+	+
<b>OPHTHALMOLOGIC PROCEDURES</b>		
Biopsy of the eyelid skin	+	+
Biopsy of the conjunctiva	+	+
Upper eyelid ectropion with tarsal plastic surgery	+	+
Endoscopic lacrimal duct recanalization under local or intravenous anaesthesia	+	+
Endoscopic lacrimal duct recanalization under local or general anaesthesia	+	+
Retinal photocoagulation (laser)	+	+
Intravitreal injection (without drug cost)	+	+
Laser iridotomy - glaucoma (one eye) - Laser iridotomy for glaucoma - unilateral	+	+
Laser capsulotomy	+	+
Correction of lacrimal duct ostium eversion (coagulation)	+	+
Cryopexy	+	+
YAG laser in elimination of inflammatory/postoperative complications in anterior ventricle	+	+
Anti-glaucoma lasertherapy/gonioplasty, trabeculoplasty, iridectomy, iridoplasty, cyclophotocoagulation, goniopuncture	+	+
Laser surgery of glaucoma	+	+
Lacrimal duct surgery /foreign body, inflammatory concretions removal, etc. without reconstruction/	+	+
Uncomplicated cataract surgery without artificial organs cost	+	+
Complicated cataract surgery without artificial organs cost	+	+
Lower eyelid ectropion reconstruction (medial part – Lazy T)	+	+
Lower eyelid ectropion reconstruction with lateral tarsal strip	+	+
Ectropion plastic surgery	+	+
Entropion plastic surgery	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Lower eyelid entropion reconstruction - oral musosal graft	+	+
Lower eyelid entropion reconstruction without retractor reinsertion (1 eyelid)	+	+
Lower eyelid entropion reconstruction with lateral tarsal strip	+	+
Lower eyelid entropion reconstruction with retractor reinsertion	+	+
Pterygium - surgical treatment	+	+
Xanthoma removal (one eye)	+	+
Eyelid lesion removal	+	+
Removal of a conjunctival lesion	+	+
Lens lesion removal, lacrimal caruncle, nictitating membrane	+	+
Removal of a conjunctival lesion	+	+
Resection of the chalazion	+	+
Lacrimal duct ostium closure; using thermocoagulation, ligation or laser	+	+
<b>ORTHOPAEDIC PROCEDURES</b>		
Paraspinal block	+	+
Application of an orthopaedic plaster jacket	+	+
<b>UROLOGICAL PROCEDURES</b>		
Urethral dilatation in adults - Calibration and dilation of masculine urethra (under local anaesthesia)	+	+
Extracorporeal shock wave lithotripsy (ESWL)	+	+
Urinary lithotripsy (URSL)	+	+
Puncture of the hydrocele	+	+
Reduction of paraphimosis	+	+
Transurethral lithotripsy in the urethra - Transurethral lithotripsy of small calculi in the urinary bladder	+	+
Laser urethrotomy	+	+
Urethral polypectomy	+	+
Suprapubic catheter replacement (cystostomy)	+	+
Formation of suprapubic cystostomy	+	+
Cystostomy formation	+	+
<b>SURGICAL PROCEDURES AND OTHER OPERATIONS</b>		
Suprapubic puncture of the urinary bladder for urine collection	+	+
Isotopic synovectomy	+	+
<b>ONE-DAY SURGERY</b>		
The procedures are available on the basis of a referral issued by a physician of a Medcover medical centre. To undergo the procedures of one-day surgery, the insured covered by the scope of 'Health Prestige – Option with additional payments' are obliged to make a payment in the amount of 1000 PLN for each stay in a Medcover medical facility related to implementation of those procedures		
Services available after a 90-day grace period or after 12 months if the performance of a given service is related to a pre-existing health condition. Detailed information can be found in the General Terms and Conditions of Insurance.		
<b>SURGICAL PROCEDURES</b>		
Finger or toe amputation	+	+
Biopsy of the pleura	+	+
Transbronchial biopsy	+	+
Debridement - surgical removal of necrotic tissue within the limb (a)	+	+
Debridement - surgical removal of necrotic tissue within the limb (b)	+	+
Debridement - surgical removal of necrotic tissue within the limb (c)	+	+
Electrocoagulation of genital condylomas	+	+
Other vessel excision - lower limb veins (great saphenous)	+	+
Other vessel excision - lower limb veins (small saphenous)	+	+
Laser ablation of anal condylomata	+	+
Treatment of anal varices by Baron ligation (rubber band ligation)	+	+
Abscess incision (limb), in children	+	+
Incision of a perirectal abscess - Incision and drainage of a small perirectal abscess	+	+
Inguinal hernia surgery	+	+
Anal varices LONGO surgery	+	+
Ligation and excision of varices - Lower limb veins (tibialis) - Varices surgery of the lower limb - small	+	+
Ligation and excision of varicose veins - Lower limb veins (saphenous) - Lower limb varicose surgery - small - bilateral surgery	+	+
Ligation and excision of varices - Lower limb veins (tibialis) - Varices surgery of the lower limb - small + laser	+	+
Ligation and excision of varices - Lower limb veins (popliteal) - Varices surgery of the lower limb - medium	+	+
Ligation and excision of varices - Lower limb veins (popliteal) - Varices surgery of the lower limb - medium + laser	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Ligation and excision of varices - Lower limb veins (femoral) - Varices surgery of the lower limb - large	+	+
Percutaneous needle lung biopsy	+	+
Saphenectomy (or parvectomy) with removal of varicose veins from one leg - Babcock's procedure	+	+
Removal of melanocytic or vascular skin lesions under general anaesthesia, in children	+	+
Layered closure of skin wounds, up to 10 cm, in children	+	+
Layered closure of skin wounds, up to 5 cm, in children	+	+
Skin resection, lipoma up to 5.0 cm	+	+
Resection of a lymph node	+	+
Excision of recurrence in mastectomy scar	+	+
Resection of a benign lesion, with margins excision, of over 4.0 cm in diameter/free-skin graft	+	+
Resection of a benign lesion, with margins excision, of over 4.1 cm in diameter/free-skin graft	+	+
Surgical management of a complicated wound	+	+
<b>GYNAECOLOGICAL PROCEDURES</b>		
<b>Ovarian biopsy</b>		
Urinary bladder catheterization with methyl blue, revision of the fistula between the bladder and the vagina	+	+
Operative hysteroscopy; with endometrial biopsy and polyp removal, with uteral cavity curettage, z badaniem hist-pat.	+	+
Hysteroscopic electroresection of submucous myoma - Vaginal myomectomy of fibroid expulsion	+	+
Surgical cervical conization	+	+
Marsupialization of Bartholin's gland cyst	+	+
Incision and drainage of vaginal hematoma; for non-obstetric reasons (e.g. after injury, spontaneous bleeding)	+	+
Hysteroscopic endometrial resection	+	+
Removal of temporary cerclage suture from the cervix	+	+
Removal of the Bartholin's gland cyst - Bartholin's gland cyst enucleation	+	+
Excision of endometrioidal tumor	+	+
Resection or destruction of a vaginal lesion, single lesion	+	+
Excision of a lesion, vulva; single, limited	+	+
Bartholin's gland cyst enucleation	+	+
Bartholin's gland abscess removal procedure - Incision and marsupialization of Bartholin's gland cyst	+	+
Temporary insertion of a circular suture on uterine cervix	+	+
Uterine cervix sewing	+	+
<b>LARYNGOLOGICAL PROCEDURES</b>		
Salivary gland biopsy; incision	-	-
Conchoplastic under local anaesthesia	-	-
Conchoplastic under general anaesthesia	-	-
Correction of nasal conchas - CELON	+	+
Nasal fracture open reduction	+	+
Soft-palatal surgery for snoring elimination under local anaesthesia	+	+
Soft-palatal surgery for snoring elimination with pharyngeal surgery using Celon method/RF surgery	+	+
Plastic surgery of tongue root under local anaesthesia	+	+
Tympanostomy (requiring ventilation tube insertion), general anaesthesia	+	+
Bilateral anterior tympanotomy with ventilation drainage, under local anaesthesia	+	+
Bilateral anterior tympanotomy with ventilation drainage, under general anaesthesia	+	+
Removal of a foreign body from larynx/pharynx under local anaesthesia	+	+
Aural polypus removal	+	+
Foreign body removal from external auditory meatus; under general anaesthesia	+	+
Removal of a lesion within the mucous membrane of the palate, tongue using classic method	+	+
<b>OPHTHALMOLOGIC PROCEDURES</b>		
Drainage of lacrimal sac abscess	+	+
Wedge resection of eyelid	+	+
Lacrimal puncta position correction (using LAZY-T procedure)	+	+
Intersection of flap peduncle with modeling of reconstituted part of the eyelid	+	+
Lacrimal duct recanalisation in children	+	+
Eyelid tumour removal	+	+
Removal of implanted intraocular lens	+	+
Excision of eyelid neoplasm – local flap plastic surgery	+	+
Excision of eyelid neoplasm – skin graft	+	+
Excision of lower eyelid neoplasm – reconstruction with tarsal conjunctival flap	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Excision of upper eyelid neoplasm – lower eyelid flap plastic surgery without cartilage transplantation	+	+
Excision of upper eyelid neoplasm – lower eyelid flap plastic surgery with cartilage transplantation	+	+
Excision of eyelid neoplasm – temporal flap plastic surgery	+	+
Excision of neoplasm – frontal flap plastic surgery	+	+
Constriction or ectasia of the palpebral fissure	+	+
<b>ORTHOPAEDIC PROCEDURES</b>		
Endoscopic decompression in carpal tunnel syndrome	+	+
Tendon sheath incision in DeQuervain's syndrome	+	+
Fascial incision in Dupuytren contracture	+	+
Flexor retinaculum incision (cracking finger)	+	+
External peripheral nerve neurolysis (additional procedure)	+	+
Surgery of soft tissues of the hand	+	+
Ganglion cyst resection	+	+
Ganglion cyst removal	+	+
Olecranon or praepatellar bursectomy	+	+
Removal of anastomosing material with surgical incision in the integument under conduction/local anaesthesia	+	+
Syndesmosis screw removal without hospitalisation	+	+
Removal of osteocartilaginous exostosis	+	+
Anastomosis removal (percutaneous, subcutaneous)	+	+
Anastomosis removal (percutaneous, subcutaneous), in children	+	+
Anastomosis removal (intraosseal, paraosseal)	+	+
Anastomosis removal (intraosseal, paraosseal) - larger	+	+
Anastomosis removal (intraosseal, paraosseal), in children	+	+
Application of an orthopaedic stabilizer on trunk and shoulder girdle, in children	+	+
<b>UROLOGICAL PROCEDURES</b>		
Urethral dilatation in adults - Calibration and dilation of masculine urethra (under local anaesthesia)	+	+
Circumcision	+	+
Endoscopic preparation administration to the urinary bladder	+	+
Endoscopic administration of preparation to the urinary bladder (due to urinary incontinence)	+	+
Transurethral urinary bladder endoscopy	+	+
Transurethral urinary bladder endoscopy with bladder biopsy and tissue sample collection for histopathological examination	+	+
Curettage of a condyloma, in children	+	+
<b>HOSPITAL SERVICES</b>		
The services are available on the basis of a referral issued by a physician of the Medcover Centre. Services available after a 90-day grace period or after 12 months if the performance of a given service is related to a pre-existing health condition. Detailed information can be found in the General Terms and Conditions of Insurance.		
Hospital services are provided in the Medcover Hospital and other hospitals that Medcover Sp. z o.o. has signed cooperation agreements with. In situations related to saving life and health, Medcover Hot Line personnel will direct the patient to a medical facility, including public facilities, where it will be possible to obtain appropriate medical assistance. Further treatment of the Insured may take place at Medcover Hospital or another Medcover Medical Facility. At the re-quest of the main Insured, Medcover will:		
a) indicate the destination for further treatment, based on medical indications, as well as the profile of a given Hospital or Medical Facility; b) organise Countrywide Sanitary Transport for the main Insured, provided that there are medical indications for such transport.		
If the health condition of the main Entitled Person does not allow for safe transport to Medcover Hospital or another Medcover Medical Facility, the main Entitled Person should stay in the initial hospital until there are medical indications for transport to another hospital.		
Planned Hospitalisation Standard		
a) a double room; b) a public hospital (hospitalization financed by Medcover) – Medcover will use its best endeavours to ensure accommodation in a superior standard room; c) during hospitalization at Medcover Hospital, it is recommended that a parent or legal guardian stay with the child. Medcover will use its best endeavours to ensure accommodation in a superior standard room with the possibility of accommodation for the legal guardian.		
Depending on the capabilities of a given hospital, as well as due to lack of availability on a given date, the standard of planned hospitalization may change. In the event that it is not possible to implement the above-described hospitalization standard, the Insurer will make every effort to ensure that the hospitalization takes place in the best possible similar standard.		
Hospital care coordination		
In the event of circumstances related to orthopaedic hospital care, Medcover will provide assistance of an experienced medical personnel, which, based on the Insurance scope:		

	ELITE FOR BABY	ELITE FOR BABY+
a) verifies and authorises the provision of medical services; b) coordinates patient care prior to hospitalization, including assistance in scheduling necessary tests or consultations prior to procedures or surgeries; c) organize admission to the hospital and provide support during the Insured's stay in the hospital d) provides assistance in scheduling follow-up appointments after a hospital stay, as well as in arranging sanitary transport in case of medical indications; e) helps organise hospital care as per the agreement.		
Nationwide Medical Transport related to planned hospitalisation in the Medcover Hospital		
Insurance scope includes transport: a) to Medcover Hospital in order to undergo treatment; b) to another Hospital, in the event that Medcover confirms the re-quired continuation of treatment in another Hospital, c) to the location of the main Entitled Person within the territory of Poland after the hospitalization at Medcover Hospital.		
Medical Transport to and from Medcover Hospital is provided only if there are medical contraindications confirmed by a doctor of Medcover Hospital to transporting the Insured by other than medical means of transport.	+	+
Nationwide Medical transport is arranged through the agency of Hot Line Medcover, whose personnel will determine, on the basis of available information, particularly the medical documentation on the Insured's health condition, whether the organization of transport is re-commended in a specific case.		
Medcover reserves the right to refuse the Medical Transport if there are medical contraindications to such transport.		
<b>BIOCHEMISTRY</b>		
Total bilirubin - umbilical cord blood	+	+
Phenylalanine - serum	+	+
Gasometry - umbilical cord blood	+	+
Gasometry - arterial blood	+	+
Gasometry - capillary blood	+	+
Lactic acid - umbilical cord blood	+	+
Osmolarity - urine	+	+
Osmolarity - serum	+	+
<b>BIOPSIES</b>		
Endometrial biopsy	+	+
Urinary bladder biopsy- mapping	+	+
Breast core needle biopsy under USG guidance	+	+
Lung biopsy, percutaneous needle under CT guidance + cytology	+	+
Endosonography-guided digestive tract biopsy	+	+
Prostate biopsy	+	+
Bone marrow biopsy	+	+
Trophoblast biopsy	+	+
Core needle liver biopsy	+	+
Lymph node biopsy under USG guidance	+	+
Bone marrow trepanobiopsy	+	+
<b>CARDIAC DIAGNOSTICS</b>		
Electrophysiological study of the heart	+	+
Transesophageal stimulation	+	+
Tilt table test (TILT)	+	+
<b>NEUROLOGICAL DIAGNOSTICS</b>		
24-hour video EEG recording	+	+
EEG – in newborn	+	+
Invasive infusion test - hydrocephaly	+	+
Lumbar puncture	+	+
<b>ENDOSCOPIC DIAGNOSTICS</b>		
Bronchoscopy	+	+
Bronchoscopy under anaesthesia	+	+
Cystoscopy	+	+
ERCP	+	+
ERCP with concrement removal	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Endoscopic removal of the PEG catheter	+	+
Hysteroscopy	+	+
Percutaneous endoscopic gastrostomy (PEG)	+	+
Removal of gastrointestinal vascular lesions with argon plasma	+	+
<b>HORMONES</b>		
hGH growth hormone - collection 2 hours after falling asleep	+	+
hGH growth hormone - collection 2.5 hours after falling asleep	+	+
hGH growth hormone - collection 3 hours after falling asleep	+	+
hGH growth hormone - collection 3.5 hours after falling asleep	+	+
hGH growth hormone - collection 4 hours after falling asleep	+	+
Cortisol - serum collection at 22:00	+	+
TSH in thyroliberin test - 30 min	+	+
TSH in thyroliberin test - 60 min	+	+
<b>OTHER DIAGNOSTICS</b>		
Provocation test with drug matching	+	+
Test with autologic serum	+	+
<b>OTHER LABORATORY TESTS</b>		
Coelomic fluid test - general test	+	+
Biliary calculus - composition examination	+	+
<b>OTHER IMAGING EXAMINATIONS</b>		
Aortonephrography	+	+
Arteriography	+	+
Cavography	+	+
Coronarography	+	+
Splenoportography	+	+
<b>BACTERIAL CULTURES</b>		
Bronchoalveolar lavage (BAL)	+	+
Bronchial tree aspirate culture	+	+
Sinus aspirate culture	+	+
Tissue sample biopsy	+	+
Blood culture - anaerobes	+	+
Blood culture, children	+	+
Blood culture	+	+
Blood culture for yeast-like fungus	+	+
Uterine discharge culture (aerobes and anaerobes)	+	+
Cerebrospinal fluid culture for fungus identification	+	+
Cerebrospinal fluid culture	+	+
Cerebrospinal fluid culture - anaerobes	+	+
TB culture from cerebrospinal fluid	+	+
Coelomic fluid culture	+	+
Amniotic fluid culture (aerobes and anaerobes)	+	+
Smear culture for MRSA	+	+
Uteral cavity smear culture	+	+
Peritoneal cavity smear culture	+	+
Nasal swab culture for Staphylococcus aureus - before surgery	+	+
Nasal smear culture for MRSA	+	+
Anal smear culture for MRSA	+	+
Fistular smear culture	+	+
Vulval swab culture	+	+
Catheter culture	+	+
Microbiological culture from vascular catheter using Maki's method	+	+
Endoprostheses culture	+	+
Microbiological culture from vascular prosthesis	+	+
Microbiological culture from intubation tube	+	+
Microbiological culture from tracheostomy tube	+	+
Valve culture	+	+
Bile culture	+	+
Bile culture for anaerobic bacteria	+	+
<b>CARDIAC PROCEDURES</b>		

	ELITE FOR BABY	ELITE FOR BABY+
Fractional flow reserve (FFR) measurement	+	+
<b>RTG</b>		
Kontrola radiologiczna położenia kaniuli w naczyniu	+	+
<b>BLOOD TYPE SEROLOGY</b>		
Diagnostics of complications of blood transfusion	+	+
Blood group of infants of mothers with blood type 0 or Rh negative	+	+
Qualification for IgG Anti-D immunoglobulin administration	+	+
Crossmatch test (2 units)	+	+
Crossmatch test (3 units)	+	+
Crossmatch test (4 units)	+	+
Crossmatch test (5 units)	+	+
Crossmatch test with donor blood type control - donation	+	+
<b>TOXICOLOGY AND DRUGS LEVEL MONITORING</b>		
Methemoglobin	+	+
Salicylates	+	+
<b>USG</b>		
Digestive system endosonography	+	+
Doppler sonography of the intracranial arteries	+	+
USG guided breast lesion localization (anchor)	+	+
<b>HOSPITALISATION</b>		
Hospitalisation under conditions of the surgical department	+	+
Hospitalisation under conditions of the gynaecological department	+	+
Hospitalisation under conditions of the internal disease department	+	+
Hospitalisation under conditions of the cardiological department	+	+
Hospitalisation under conditions of the laryngological department	+	+
Hospitalisation under conditions of the neurological department	+	+
Hospitalisation under conditions of the optical department	+	+
Hospitalisation under conditions of the orthopedical department	+	+
Hospitalisation under conditions of the paediatric department	+	+
Hospitalisation under conditions of the urological department	+	+
Neonatal intensive care unit stay; neonatal; on the grounds of absolute medical indications	+	+
Neonatal intensive care unit stay; children; on the grounds of absolute medical indications	+	+
Conservative and diagnostic procedures in gynaecology and obstetrics requiring hospitalization, on the grounds of medical indications	+	+
Conservative and diagnostic procedures in laryngology requiring hospitalization, on the grounds of medical indications	+	+
Conservative and diagnostic procedures in orthopedy requiring hospitalization, on the grounds of medical indications	+	+
Conservative procedures and diagnostics of kidney diseases requiring hospitalization, on the grounds of absolute medical indications	+	+
Conservative procedures and diagnostics of lung diseases requiring hospitalization, on the grounds of absolute medical indications	+	+
Conservative procedures and diagnostics of diseases of the motor organ system requiring hospitalization, on the grounds of medical indications	+	+
Conservative procedures and diagnostics of hemopoietic system diseases requiring hospitalization, on the grounds of medical indications	+	+
Conservative procedures and diagnostics of digestive system diseases requiring hospitalization, on the grounds of medical indications	+	+
Conservative procedures and diagnostics of liver diseases requiring hospitalization, on the grounds of medical indications	+	+
Conservative procedures and diagnostics in children (under 15 years of age) requiring hospitalization, on the grounds of medical indications	+	+
Conservative procedures and diagnostics in skin diseases requiring hospitalization, on the grounds of medical indications	+	+
Conservative procedures and diagnostics in neurology requiring hospitalization, on the grounds of absolute medical indications	+	+
Conservative procedures in an infectious diseases facility/unit requiring hospitalization, on the grounds of medical indications	+	+
<b>ANAESTHESIOLOGICAL PROCEDURES</b>		
Continuous administration of local anaesthesia (PCA)	+	+
Other types of mechanical ventilation (HFV, HFO)	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Nasopharyngeal intubation	+	+
Oropharyngeal intubation	+	+
Intubation using fiberoptic	+	+
Short intravenous anaesthesia	+	+
Mechanical ventilation	+	+
ECG monitoring	+	+
Monitoring of other important parameters	+	+
Monitoring of respiratory parameters	+	+
Monitoring of basic vital parameters (ECG, saturation, arterial blood, capnography)	+	+
Single arterial puncture for tests	+	+
Arterial puncture for arterial blood pressure measurement	+	+
Non-invasive automatic arterial blood pressure measurement	+	+
Non-invasive arterial blood pressure measurement	+	+
Evaluation of consciousness	+	+
Brain death evaluation	+	+
Pericardial tamponade decompression (pericardiocentesis)	+	+
Segmental intravenous anaesthesia	+	+
Injection of an anaesthetic into postoperative wound margins	+	+
Intraarticular injection of a local anaesthetic	+	+
Measurement of central venous pressure	+	+
Pulmonary artery pressure and cardiac output measurement	+	+
Indirect cardiac massage	+	+
Intermittent demand ventilation managing (SIMV, PSV)	+	+
Single blood unit transfusion	+	+
Blood substitutes transfusion	+	+
Pulse oximetry	+	+
Cardiorespiratory resuscitation	+	+
Respiratory resuscitation	+	+
Sedation for surgery	+	+
Non-intubated patient's airway hygiene	+	+
Intubated patient's airway hygiene	+	+
Tracheotomy	+	+
Coloclysters	+	+
Insertion of a gastric tube	+	+
Respiratory support (CPAP)	+	+
Injection of blood to the epidural space after dura mater puncture (BLOOD PATCH)	+	+
Antibiotic injection or infusion	+	+
Injection or infusion of other prophylactic or therapeutic substance	+	+
Injection/infusion of liquids	+	+
Change of the intubation tube	+	+
Change of the tracheostomy tube	+	+
Peripheral venous catheter placement	+	+
Placement of a Swan-Ganz catheter	+	+
Placement of a central venous catheter	+	+
Placement of a central venous catheter under USG guidance	+	+
General anaesthesia up to 1 hour	+	+
General intralaryngeal anaesthesia with monitoring of more than two parameters	+	+
General intralaryngeal anaesthesia with monitoring of patient's vital functions	+	+
General intralaryngeal anaesthesia, regional anaesthesia also for endoscopic operations	+	+
General intravenous anaesthesia for brief operations	+	+
General anaesthesia, intravenous without intubation	+	+
Subarachnoideal continual anaesthesia	+	+
Subarachnoideal anaesthesia for caesarean section	+	+
Subarachnoideal anaesthesia combined with extradural anaesthesia up to 1 hour	+	+
Subarachnoideal anaesthesia with sedation	+	+
Peripheral plexus/nerve anaesthesia	+	+
Peripheral nerve/plexus block under USG and/or electrostimulation	+	+
Laryngeal mask anaesthesia	+	+
Extradural anaesthesia	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Extradural continual anaesthesia up to 1 hour	+	+
Extradural continual anaesthesia with subarachnoideal anaesthesia	+	+
Extradural anaesthesia for physiological delivery	+	+
<b>SURGICAL PROCEDURES</b>		
Lower limb amputation	+	+
Forefoot amputation	+	+
Atherectomy - aortic, iliac, femoral, popliteal arteries	+	+
Atherectomy of other arteries	+	+
Tibial arteries atherectomy	+	+
Aspiration biopsy of a neck nodule, in children	+	+
Biopsy of the pleura	+	+
Transbronchial biopsy	+	+
Abdominal lymph node biopsy, in children	+	+
Sentinel lymph node biopsy	+	+
Laparoscopic abdominal lymph node biopsy, in children	+	+
Biopsy of a peritoneal lesion, in children	+	+
Biopsy/excision of lesion in thoracic wall/ribs up to 5 cm in diameter	+	+
Chest tumour resection and chest wall reconstruction	+	+
Abdominal and perineal resection of the rectum	+	+
Radical lung resection	+	+
Surgical opening of the abdominal cavity in acute pancreatitis, removal of necrotic lesions, drainage of pancreatic abscess	+	+
Surgical removal of foreign body from blood vessel	+	+
Surgical preparation of jejunostomy	+	+
Surgical closure of stoma (after surgical operations including endometriosis)	+	+
Surgical closure of stoma with stapler (after surgical operations including endometriosis)	+	+
Surgical intestinal anastomosis	+	+
Classic cholecystectomy with revision of the common bile duct owing to choledocholithiasis without acute cholecystitis	+	+
Classic cholecystectomy with revision of the common bile duct owing to choledocholithiasis with acute cholecystitis	+	+
Classic cholecystectomy with revision of the common bile duct with cholangitis	+	+
Classic cholecystectomy, in children	+	+
Laparoscopic cholecystectomy, in children	+	+
Haemorrhagic diseases of brain vessels - major endovascular reconstruction procedure	+	+
Haemorrhagic diseases of brain vessels - medium endovascular reconstruction procedure	+	+
Hemihepatectomy	+	+
Partial splenectomy or fenestration of polar cystic lesions of the spleen, in children	+	+
Diagnostic endoscopic examination of kidney with kidney lesion biopsy	+	+
Decompression drainage of pleural cavity	+	+
Embolization or coil occlusion of brain blood vessels - Embolisation of peripheral aneurysms	+	+
Organ embolization without drug administration	+	+
Endarterectomy with vascular patch - head and neck vessels - common/external/internal carotid artery	+	+
Endoscopic examination of mediastinum (mediastinoscopy)	+	+
Endovascular foreign body removal from blood vessel	+	+
Endovascular aortal aneurysm management - Endovascular abdominal/thoracic aorta aneurysm management (stent-graft)	+	+
Endovascular aortal aneurysm management - Endovascular abdominal/thoracic aorta aneurysm management (stent-graft) (A)	+	+
Endovascular aortal aneurysm management - Endovascular abdominal/thoracic aorta aneurysm management (stent-graft) (B)	+	+
Endovascular aortal aneurysm management - Endovascular abdominal/thoracic aorta aneurysm management (stent-graft) (C)	+	+
Endovascular remodeling of intracranial vessels	+	+
Endovascular reconstructive operation and/ or aneurysm closure, arteriovenous malformations (AVM) or fistulas - other	+	+
Endovascular reconstructive operation, embolization and/or brain vessels malformation closure - Peripheral aneurysm embolization	+	+
Pharmacomechanical isolated thrombolysis	+	+
Laparoscopic fenestration of hepatic cyst, in liver	+	+
Fistulotomy in treatment of low superficial anal fistula	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Endovascular IVUS test	+	+
Bipolar probe bleeding suppression	+	+
Left hemicolectomy	+	+
Left hemicolectomy, stapler	+	+
Right hemicolectomy	+	+
Right hemicolectomy, stapler	+	+
Calibration and dilation of feminine urethra, in children	+	+
Total colectomy, abdominal cavity approach without rectal excision	+	+
Total colectomy, abdominal cavity approach with rectal excision	+	+
Exploratory laparoscopy	+	+
Laparoscopic adrenalectomy	+	+
Laparoscopic fenestration of liver cyst	+	+
Laparoscopic abdominal/umbilical hernia surgery IPOM	+	+
Laparoscopic surgery of secondary hernia IPOM	+	+
Laparoscopic reconstruction of linea alba dehiscence	+	+
Laparoscopic resection of a large bowel tumour	+	+
Laparoscopic ileocolic resection for Crohn's disease with end to end intestinal anastomosis, in children	+	+
Laparoscopic ileocolic resection for Crohn's disease with formation of a stoma, in children	+	+
Laparoscopic splenectomy	+	+
Laparoscopic splenectomy, in children	+	+
Laparoscopic resection of renal cyst	+	+
Laparoscopic resection of an abdominal cyst (duplication, hamartoma), in children	+	+
Laparoscopic creation of an artificial anus	+	+
Laparoscopic internal drainage of pancreatic abscess	+	+
Explorative laparotomy	+	+
Exploratory laparotomy in disseminated neoplastic process, intra-abdominal adhesions with bypassing anastomosis	+	+
Pelvic-abdominal lymphadenectomy	+	+
Totally extraperitoneal inguinal/transabdominal preperitoneal hernia repair TEP/TAPP one side	+	+
Minimally invasive reconstructive surgery of unilateral inguinal hernia TEP/TAPP - scrotal	+	+
Minimally invasive reconstructive surgery of unilateral inguinal hernia TEP/TAPP - recurrent	+	+
Totally extraperitoneal inguinal/transabdominal preperitoneal hernia repair TEP/TAPP both sides	+	+
Minimally invasive reconstructive surgery of bilateral inguinal hernia TEP/TAPP - scrotal/recurrent	+	+
Marsupialization of pancreatic cyst	+	+
Mastectomy, subcutaneous, bilateral, with implantation	+	+
Mastectomy, subcutaneous	+	+
Incision and drainage of multiple cutaneous and subcutaneous abscess, in children below 1 year old	+	+
Incision and drainage of multiple cutaneous and subcutaneous abscess, in children above 1 year old	+	+
Incision and drainage of a single abscess of skin and subcutaneous tissue in children below 1 year of age	+	+
Incision and drainage of single cutaneous and subcutaneous abscess, in children above 1 year old	+	+
Incision and drainage of multiloculated abscesses of the skin and subcutaneous tissues	+	+
Incision and drainage of cutaneous and subcutaneous abscess/paronychia	+	+
Incision and drainage of infections of skin and subcutaneous tissue wounds	+	+
Incision and drainage, of perianal abscess, superficially, in children	+	+
Incision and drainage, of perianal abscess, in children	+	+
Incision of a perirectal abscess - Incision and drainage of a large perirectal abscess	+	+
Puncture of the abdominal cavity	+	+
Pleural Puncture	+	+
Bilateral mastectomy - radical mastectomy with resection of axillar lymph nodes	+	+
Bilateral mastectomy - radical modified mastectomy, without resection of greater pectoral muscle	+	+
Removal of retained umbilical stump	+	+
Segmental resection of large intestine	+	+
Segmental resection of the intestine, in children	+	+
Surgery of other umbilical pathology, in children	+	+
Classic surgery of gastroesophageal reflux disease using Nissen method, in children	+	+
Classic surgery of gastroesophageal reflux disease using Toupet method, in children	+	+
Surgery of mechanical intestinal obstruction, in children	+	+
Reconstructive surgery of primery inguinal hernia, age 5 or more; reducible	+	+
Reconstructive umbilical hernia surgery in children above 5 years old	+	+
Reconstructive surgery of umbilical hernia, in children, less than 5 years of age; reducible	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Inguinal hernia surgery, bilateral	+	+
Mesh surgery for a giant inguinal hernia	+	+
Endoscopic surgery of perforating varices	+	+
Scrotal hernia surgery unilateral/bilateral - Plasty of the scrotal hernia with obstruction, without gangrene	+	+
Scrotal hernia surgery with hernia mesh	+	+
Laparoscopic unilateral inguinal hernia repair	+	+
Inguinal hernia surgery unilateral/bilateral - Plasty of the inguinal hernia with obstruction, without gangrene	+	+
Laparoscopic surgery of inguinal hernia, bilateral	+	+
Inguinal hernia surgery	+	+
Umbilical hernia surgery	+	+
Esophageal hiatal hernia surgery with laparoscopic Nissen fundoplication	+	+
Femoral hernia surgery	+	+
Surgery of gastroesophageal reflux disease + gastrostomy, in children	+	+
Laparoscopic surgery of gastroesophageal reflux disease using Nissen method	+	+
Laparoscopic surgery of gastroesophageal reflux disease using Toupet method	+	+
Surgery of ovarian cyst torsion in children below the age of 4 weeks	+	+
Surgery of ovarian cyst torsion in children above the age of 4 weeks	+	+
Anal cleft surgery	+	+
Anal cleft surgery - chronic anal fissure	+	+
Anal cleft surgery - chronic anal fissure + Botox	+	+
Anal cleft surgery + Botox	+	+
Abdominal aortic aneurysm operation	+	+
Anal varices (hemorrhoids) surgery using LHP laser	+	+
Varices surgery - cryosurgery	+	+
Varices surgery of the lower limb - large + SEPS + laser	+	+
Varices surgery of the lower limb - medium + SEPS + laser	+	+
Varices surgery of the lower limb using RF (radio frequency) method	+	+
Operation of lower limb varicose veins by RF (radio frequency) on both sides	+	+
Anal varices (hemorrhoids) surgery using HeLP laser	+	+
Anal varices classic surgery	+	+
Bile duct plastic surgery	+	+
Thyroid gland surgeries	+	+
Pilonidal cyst surgery using a Limberg flap	+	+
Surgical inspection of the mediastinum (mediastinotomy)	+	+
Surgical reduction of bowel intussusception, in children	+	+
Skin debridement	+	+
Surgical debridement; skin, subcutaneous tissue and muscles	+	+
Surgical debridement; skin, subcutaneous tissue, muscles and bones	+	+
Aneurysm injection with thrombin	+	+
Open biopsy of the pleura	+	+
Open lung biopsy	+	+
Scalene node biopsy	+	+
Surgical tissue sample collection of the abdominal cavity organs	+	+
Plasty of the linea alba hernia	+	+
Recurrent inguinal hernia plastic surgery	+	+
Plasty of the umbilical hernia with obstruction, without gangrene	+	+
Plasty of the post-surgical hernia - large	+	+
Plasty of the post-surgical hernia - small	+	+
Ligation and excision of varices - Lower limb veins (tibialis) - Varices surgery of the lower limb - small + laser	+	+
Ligation and excision of varicose veins - Lower limb vein (saphenous) - Lower limb varicose vein surgery - small + laser - bilateral procedure	+	+
Ligation and excision of varices - Lower limb veins (popliteal) - Varices surgery of the lower limb - medium + laser	+	+
Ligation and excision of varices - Lower limb veins (femoral) - Varices surgery of the lower limb - large + laser	+	+
DGHAL	+	+
DGHAL + RAR	+	+
Esophageal or gastric polypectomy with histopathological examination	+	+
Aorta-superior mesenteric artery bypass	+	+
Aorto-renal bypass	+	+
Aorto-iliac bypass	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Aorto-iliac bypass to popliteal artery	+	+
Aorto-biiliacal bypass	+	+
Aorto-bifemoral bypass	+	+
Aorto-popliteal bypass	+	+
Aorto-coeliac bypass	+	+
Aorto-femoral bypass	+	+
Ilio-femoral bypass	+	+
Axillo-brachial bypass	+	+
Superficial axillo-femoral bypass	+	+
Popliteal-popliteal bypass	+	+
Subclavian-subclavian bypass	+	+
Subclavian-jugular bypass	+	+
Brachial-brachial bypass	+	+
Jugular-jugular bypass	+	+
Common carotid-subclavian bypass	+	+
Hepatic - common iliac - renal bypass	+	+
Femoral-tibial bypass	+	+
Femoral-peroneal bypass	+	+
Femoral-femoral bypass	+	+
Peripheral arterial bypass surgery	+	+
Re-laparotomy	+	+
Superficial sphincterotomy in anal fissure treatment	+	+
The graft ilio - femoral or aorto - femoral	+	+
Aortic or iliofemoral graft (A)	+	+
Aortic or iliofemoral graft (B)	+	+
Aortic or iliofemoral graft (C)	+	+
Anal fistula	+	+
Portosystemic shunt (TIPS)	+	+
Percutaneous angioplasty (PTA) - aorta, iliac, femoral, popliteal arteries - PTA of iliac/femoral arteries	+	+
Percutaneous angioplasty (PTA) - upper limbs vessels - PTA of peripheral arteries	+	+
Percutaneous angioplasty (PTA) - shin arteries - PTA of peripheral arteries	+	+
Percutaneous angioplasty (PTA) - shin arteries - PTA of the renal artery with stent implantation	+	+
Percutaneous angioplasty (PTA) venous	+	+
Percutaneous transluminal venous angioplasty (PTA) IVUS	+	+
Percutaneous angioplasty or atherectomy of the vertebral artery - PTA of peripheral arteries	+	+
Basilar artery percutaneous angioplasty or atherectomy - PTA of peripheral arteries	+	+
Carotid artery percutaneous angioplasty or atherectomy - PTA with stenting of the cervical artery	+	+
Percutaneous transluminal angioplasty (a), for peripheral arteries and visceral arteries (excluding carotid arteries)	+	+
Percutaneous transluminal angioplasty (b), for peripheral arteries and visceral arteries (excluding carotid arteries)	+	+
Percutaneous transluminal angioplasty (c), for peripheral arteries and visceral arteries (excluding carotid arteries)	+	+
Percutaneous transluminal angioplasty (d), for peripheral arteries and visceral arteries (excluding carotid arteries)	+	+
Percutaneous transluminal angioplasty + stent (a), for peripheral arteries and visceral arteries (excluding carotid arteries)	+	+
Percutaneous transluminal angioplasty + stent (b), for peripheral arteries and visceral arteries (excluding carotid arteries)	+	+
Percutaneous transluminal angioplasty + stent (c), for peripheral arteries and visceral arteries (excluding carotid arteries)	+	+
Percutaneous transluminal angioplasty + stent (d), for peripheral arteries and visceral arteries (excluding carotid arteries)	+	+
Percutaneous transluminal angioplasty + custom stent/covered stent (c), DES, for peripheral arteries and visceral arteries (excluding carotid arteries)	+	+
Percutaneous transluminal angioplasty of the carotid artery + stent + neuroprotection (basket) (b)	+	+
Percutaneous transluminal angioplasty of the carotid artery + stent + neuroprotection (basket) (a)	+	+
Percutaneous transluminal angioplasty of the carotid artery + stent + neuroprotection (basket) (c)	+	+
Percutaneous transluminal angioplasty, both limbs + 3 stents	+	+
Percutaneous needle lung biopsy	+	+
Percutaneous establishing of renal fistula	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Radical mastectomy with radical lymphadenectomy	+	+
Radical mastectomy - radical modified mastectomy, without resection of greater pectoral muscle	+	+
Reoperation after thyroidectomy (Re-thyroidectomy)	+	+
Large bowel tumour resection with reconstruction of gastrointestinal tract continuity	+	+
Large bowel tumour resection with stoma creation	+	+
Rectal tumor resection – transanal approach	+	+
Mediastinal tumor resection	+	+
Segmental resection of small intestine	+	+
Resection of the transverse colon	+	+
Resection of the transverse colon, stapler	+	+
Large intestinal fistula revision - colostomy formation	+	+
Artery revision with re-stitching or patch implantation	+	+
Esophageal dilatation (without prosthesis cost)	+	+
Esophageal dilatation using Stark dilator	+	+
Segmental resection of the lung	+	+
Obliteration of varicose leg veins	+	+
Polidocanol sclerotherapy of esophageal and gastric varices	+	+
Obliteration of varicose saphenous vein under USG	+	+
Subtotal strumectomy with histopathological examination	+	+
Total strumectomy	+	+
Sympathectomy	+	+
Transposition of the subclavian artery to the common carotid artery	+	+
Thymectomy	+	+
Vascular graft thrombectomy	+	+
Restoration of peripheral artery patency	+	+
Femoral artery endarterectomy with implant	+	+
Monolateral restoration of patency of internal carotid artery	+	+
Affixing of a mobile kidney	+	+
Fixation of a prolapsed rectum	+	+
Foreign body removal from the lumen of the intestine	+	+
Vena cava filter removal	+	+
Pulmonary lobectomy	+	+
Subfascial surgery of lower limb varices - SEPS	+	+
Sub-fascial removal of varicose veins of the lower limbs - SEPS - two-sided procedure	+	+
Vascular port removal	+	+
Splenectomy in hematologic diseases, in children	+	+
Removal of a dermoid cyst, in children	+	+
Removal of melanocytic or vascular skin lesions under general anaesthesia, in children	+	+
Video-thoracoscopic talc poudrage pleurodesis	+	+
Temporary vena cava filter implantation	+	+
Permanent vena cava filter implantation	+	+
Secondary closure of a surgical wound/its disjunction, extensive/complicated	+	+
Total gastrectomy with classic method	+	+
Partial gastrectomy	+	+
Resection of the esophageal tumour	+	+
Resection of the diaphragm tumour	+	+
Resection of a breast quadrant	+	+
Breast quadrantectomy/ tumor enucleation and removal of axillary lymph nodes/ sentinel lymph node - Partial mastectomy, with axillary lymphadenectomy/removal of sentinel lymph node	+	+
Transperitoneal nephrectomy	+	+
Lumbar approach nephrectomy	+	+
Cholecystectomy - classic cholecystectomy owing to urolithiasis and acute cholecystitis	+	+
Cholecystectomy - Laparoscopic cholecystectomy due to lithiasis and acute cholecystitis	+	+
Classic cholecystectomy - Classic cholecystectomy (without cholecystitis)	+	+
Laparoscopic cholecystectomy - Laparoscopic cholecystectomy (without cholecystitis)	+	+
Lumbar approach resection of single renal cysts	+	+
Mastectomy - Simple mastectomy with examination of axillar lymph nodes (with biopsy of sentinel lymph node)	+	+
Splenectomy	+	+
Radical thyroidectomy with lymphadenectomy	+	+
Partial thyroidectomy - Thyroidectomy - bilateral	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Partial thyroidectomy (thyroid lobectomy)	+	+
Excision of pseudoaneurysm of the radial artery with stitching the hole in the artery	+	+
Hepatic hydatid cyst resection, in children	+	+
Resection of dermoid cyst/pilonidal cyst	+	+
Resection of a hair-derived cyst	+	+
Pancreatectomy	+	+
Resection of a posterior crypt	+	+
Laparoscopic Meckel's diverticulum resection, in children	+	+
Meckel's diverticulum resection, in children	+	+
Resection of pelvic lymph nodes	+	+
Resection of axillar lymph nodes	+	+
Resection of inguinal-iliac lymph nodes	+	+
Resection of inguinal lymph nodes	+	+
Resection of cervical lymph nodes	+	+
Resection of the hydrocele, in children	+	+
Resection of a spermatic cord hygroma, in children	+	+
Appendectomy	+	+
Laparoscopic appendectomy, in children	+	+
Laparoscopic appendectomy	+	+
Appendectomy complicated by peritonitis, in children	+	+
Laparoscopic appendectomy with perforation/abscess	+	+
Appendectomy, in children	+	+
Appendectomy with excision of Meckel's diverticulum, in children	+	+
Appendectomy/complicated	+	+
*Resection of lower limb varicose veins (miniflebectomy) by RF (radio frequency)	+	+
Aneurysm coagulation	+	+
Creation of a loop stoma, in children	+	+
Hepatic hydatid cyst laparoscopic enucleation, in children	+	+
Surgical creation of a gastric fistula	+	+
Surgical creation of an artificial anus	+	+
Hybrid treatment on limb arteries (A)	+	+
Hybrid procedure on limb arteries (B)	+	+
Hybrid treatment on limb arteries (C)	+	+
Endoscopic esophageal dilatation	+	+
Argon plasma coagulation procedure (bleeding inhibition, restoration of esophageal patency in neoplastic stenosis)	+	+
Hybrid procedures on peripheral vessels	+	+
Abdominal region vascular procedures	+	+
Abdominal region vascular procedures	+	+
Abdominal region vascular procedures	+	+
Endoscopic variceal ligation	+	+
Gastrostomy according to Kader's method, in children	+	+
Laparoscopic gastrostomy, in children	+	+
Closure of an aneurysm with tissue adhesive	+	+
Venous-arterial fistula management using coil embolization	+	+
Venous-arterial fistula management using angioplasty stent	+	+
Venous-arterial fistula management using embolization agents - other	+	+
Aneurysm management using coil embolization	+	+
Aneurysm management using angioplasty stent	+	+
Aneurysm management with vascular insert - limb arteries (A)	+	+
Aneurysm management with vascular insert - limb arteries (B)	+	+
Aneurysm management with vascular insert - limb arteries (C)	+	+
Subclavian-jugular anastomosis	+	+
<b>GYNAECOLOGICAL PROCEDURES</b>		
Supravaginal uterine amputation, without appendages	+	+
Supravaginal uterine body amputation, with oviduct excision, with ovary excision	+	+
Amputation of uteral cervix	+	+
Total abdominal hysterectomy (body and cervix) with oophorosalingectomy, with colpo-urethrocytopexy	+	+
Complete abdominal hysterectomy with removal of the oviduct(s) and ovary/ovaries - with partial vaginectomy	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Total hysterectomy without adnexectomy	+	+
Laparoscopic total hysterectomy without oophorectomy	+	+
Embolization of uteral myomas	+	+
Uterine fixation with the use of a prolene mesh (without cost of mesh)	+	+
Vaginal hysterectomy	+	+
Vaginal hysterectomy, with colposuspension, urethral and urinary bladder suspension	+	+
Vaginal hysterectomy, with oviduct and ovary resection, with reconstructive intestinal hernia surgery	+	+
Vaginal hysterectomy, with oviduct and ovary resection	+	+
Vaginal hysterectomy; with reconstructive intestinal hernia surgery (enterocoele), with total/partial vaginectomy	+	+
Colpo-urethrocytopexy - suspension of the uterine cervix, vagina, urethra, urinary bladder – under endoscopic control, laparoscopic	+	+
Diagnostic laparoscopy	+	+
Laparoscopy, surgical, with vaginal hysterectomy, with oviduct and ovary resection	+	+
Laparoscopy, surgical, myoma resection;	+	+
Laparoscopy, surgical, with vaginal hysterectomy	+	+
Laparoscopic uterine fixation by Dubuisson technique (without cost of mesh)	+	+
Ovarian biopsy	+	+
Laparoscopic surgery for endometriosis	+	+
Laparoscopic surgery of advanced endometriosis with involvement of the diaphragm (without surgery for pelvic endometriosis)	+	+
Laparoscopic surgery of advanced/extremely advanced endometriosis	+	+
Laparoscopic surgery of advanced/extremely advanced endometriosis with intestine involvement	+	+
Laparoscopic treatment of ectopic pregnancy - Laparoscopic treatment of ectopic pregnancy; without oviduct and/or ovary resection	+	+
Laparoscopic treatment of ectopic pregnancy - Laparoscopic treatment of ectopic pregnancy; with salpingectomy and/or oophorectomy	+	+
Laparoscopic collection of retroperitoneal lymph nodes, peritoneal lavage and peritoneal specimens	+	+
Laparoscopic vagina or uterus suspension	+	+
Laparoscopic release of adhesions of the large intestine, small intestine and appendix with the vaginal stump	+	+
Laparoscopic total hysterectomy with sacrocolpopexy (promontofixation)	+	+
Laparoscopic hysterectomy with removal of the fallopian tube, removal of the ovary and lymphadenectomy	+	+
Laparoscopic adnexal (ovary) resection - with a histopathological examination, uni/bilaterally	+	+
Laparoscopic adnexal (oviduct) resection - with a histopathological examination, uni/bilaterally	+	+
Laparoscopic peritubal cyst resection - Laparoscopy, surgical, with/without adhesiolysis, ovarian biopsy	+	+
Laparoscopic ovarian cyst enucleation; with or without laparotomy; with histopathological examination	+	+
Laparoscopic adnexal lesion ablation	+	+
Laparoscopic ovary lesion ablation	+	+
Incision and drainage of vaginal hematoma after childbirth	+	+
Incision and drainage of vaginal hematoma; for non-obstetric reasons (e.g. after injury, spontaneous bleeding)	+	+
Subtotal laparoscopic hysterectomy (SLH)	+	+
Reconstructive surgery of perineum	+	+
Surgery of urinary incontinence with use of TVT/TOT tape - Sling surgery for stress urinary incontinence	+	+
Plastic vaginal surgery due to urinary incontinence and colpoptosis	+	+
Hysterectomy, with oviduct and ovary excision, with vaginal suspension - Complete abdominal hysterectomy; with colpo-urethrocytopexy	+	+
Hysterectomy with oophorosalingectomy - Total, abdominal hysterectomy, with partial vaginectomy	+	+
Surgery due to urinary retention, surgical correction of tape erosion	+	+
Surgical vaginal obliteration	+	+
Laparoscopic promontofixation (sacrocolpopexy)	+	+
Promontofixation of the reproductive organ	+	+
Transabdominal amniotomies - includes ultrasonographic control	+	+
Transvaginal hysterectomy and vulvar plasty	+	+
Fetus vessel puncture, cordocentesis (intrauterine)	+	+
Extended removal of the reproductive organ	+	+
Sewing of the vagina – rupture (after a trauma)	+	+
Sewing of the vagina – after labour	+	+
Therapeutic amniotomies	+	+
Noninvasive stress urinary incontinence (SUI) treatment (Urolastic)	+	+
Removal of the ovary	+	+
Hysterectomy with vaginectomy; with reconstructive surgery of intestinal hernia	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Classic removal of ovarian cyst through the abdomen	+	+
Laparoscopic resection of ovarian cyst	+	+
Vulvectomy, simple; partial	+	+
Excision of endometriometrioidal tumor - laparotomy	+	+
Resection or destruction of a vaginal lesion, vast lesions	+	+
Complete hysterectomy with simultaneous cervicopectopia	+	+
Total hysterectomy with larger network	+	+
Hysterectomy, with reconstructive surgery of intestinal hernia	+	+
Resection of the uteral myomas - dostęp brzuszny	+	+
Resection of a lesion, vulva; extensive	+	+
Uteral curettage after abortion - missed abortion	+	+
Procedure of perineal abscess removal after childbirth	+	+
Vaginal suturing - Neugebauer-Le Fort procedure	+	+
<b>CARDIAC PROCEDURES / CARDIAC SURGERY</b>		
Simple Carto ablation	+	+
Complex Carto ablation	+	+
Simple ablation	+	+
Ablation of heart rhythm disorders with use of electroanatomical system	+	+
Ablation of heart rhythm disorders with use of 3D electroanatomical system	+	+
Complex ablation	+	+
Balloon angioplasty with drug-coated balloon (DEB)	+	+
Coronary artery angioplasty (PTCA)	+	+
Cardiac valve diseases	+	+
Operational treatment of heart rhythm disorders	+	+
Biventricular defibrillator, implantation without stimulator cost	+	+
Biventricular defibrillator, replacement free of stimulator cost	+	+
Univentricular defibrillator, implantation without stimulator cost	+	+
Univentricular defibrillator, replacement without stimulator cost	+	+
Biventricular defibrillator, replacement free of stimulator cost	+	+
Other heart surgeries (pericardial) - pericardiectomy	+	+
Electrical cardioversion	+	+
Pharmacological cardioversion	+	+
Balloon double vessel coronary angioplasty without stents	+	+
Balloon double vessel coronary angioplasty with two stents	+	+
Balloon single vessel coronary angioplasty without stent (plus coronarography)	+	+
Balloon coronary angioplasty with more than two stents	+	+
Percutaneous coronary angioplasty with two stents	+	+
Single vessel coronary angioplasty with one stent	+	+
Heart stimulator repair surgery (+EPS) without stimulator cost	+	+
Stimulation system repair surgery without stimulator cost	+	+
ACS - invasive treatment	+	+
ACS - treatment with application of second/third generation thrombolytic drug	+	+
ACS non ST elevation	+	+
Cervical arteries plastic surgery and aorto-coronary bypasses	+	+
Mitral valve surgery	+	+
Coronary artery bypass surgery	+	+
Coronary artery bypass plastic surgery	+	+
Aorto-coronary bypass in myocardial infarction threat (urgent surgery)	+	+
Plastic prosthesis of ascending aorta/aortic arch without prosthesis cost	+	+
Blood leak around infected prosthetic valve (urgent surgery)	+	+
Percutaneous coronary artery angioplasty (PTCA) with bare stent implantation	+	+
Percutaneous closure of pathologic intracardiac and extracardiac connections	+	+
Laser revascularization and aorto-coronary bypass implantation	+	+
Coronary revascularization (venous/arterial bypass implantation) beating-heart surgery without circulation	+	+
Coronary revascularization (venous/arterial bypass implantation) under extracorporeal circulation	+	+
Biventricular stimulator, implantation without stimulator cost	+	+
Biventricular stimulator, replacement without stimulator cost	+	+
Univentricular stimulator, implantation without stimulator cost	+	+
Univentricular stimulator, replacement without stimulator cost	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Left atrial myxoma (urgent surgery)	+	+
Heart tumour removal	+	+
TUsunięcie przezżyłnej elektrody przezskórne w przypadku powikłań	+	+
Removal of the implantable loop recorder	+	+
Intravascular ultrasound of coronary arteries	+	+
Implantation or plastic surgery of the mitral valve and aorto-coronary bypasses without valve cost	+	+
Implantation of ascending aorta prosthesis with aortal artificial prosthesis without prosthesis cost	+	+
Univentricular or biventricular stimulator implantation	+	+
Implantation of a resynchronizing stimulator without stimulator cost	+	+
Implantation of an artificial aortic valve without valve cost	+	+
Implantation of an artificial aortic or mitral valve due to bacterial endocarditis; without valve cost	+	+
Implantation of an artificial aortic and/or mitral valve due to bacterial endocarditis; without valve cost	+	+
Implantation of an artificial mitral valve without valve cost	+	+
Implantation of the aortic valve and aorto-coronary bypasses without valve cost	+	+
Implantation of an artificial aortic and mitral valve without valves cost	+	+
Implantation of the mitral valve and plastic surgery of the tricuspid valve without valve cost	+	+
Resection of a postinfarction left ventricle aneurysm and/or aorto-coronary bypasses implantation	+	+
Replacement of the aortic arch due to dissecting aneurysm with artificial aortic valve implantation without valve cost	+	+
Upgrading of univentricular system to biventricular without stimulator cost	+	+
Postinfarction rupture of the interventricular septum closure (urgent surgery)	+	+
<b>LARYNGOLOGICAL PROCEDURES</b>		
Larynx examination/laryngoscopy/ under general anaesthesia with removal of tissue sample for histopathological examination	+	+
Partial excision of the larynx numbered among vertical methods; antero-lateral-vertical larynx view in local anaesthesia	+	+
Partial reduction of palatal tonsils	+	+
Partial reduction of palatal tonsils, laser	+	+
Abscess drainage, submaxillar or sublingual, intraoral	+	+
Nasal/sinus endoscopy, (FESS) surgical; with dacryorhinocystotomy	+	+
Nasal/sinus endoscopy, surgical; with epistaxis management	+	+
Functional sinus endoscopy + Septoplasty	+	+
Functional sinus endoscopy with nasal polypectomy + Septoplasty	+	+
Paranasal sinus endoscopy (total ethmoidectomy)	+	+
Paranasal sinus endoscopy (sphenothmoidectomy/frontosphenothmoidectomy/sphenoidectomy) with nasal polypectomy + Septoplasty	+	+
Paranasal sinus endoscopy (sphenothmoidectomy/frontosphenothmoidectomy/sphenoidectomy) + Septoplasty	+	+
Paranasal sinus endoscopy (total ethmoidectomy) + Septoplasty	+	+
Paranasal sinus endoscopy (sphenothmoidectomy or frontosphenothmoidectomy or sphenoidectomy)	+	+
Paranasal sinus endoscopy (Sphenothmoidectomy/frontosphenothmoidectomy/sphenoidectomy) with nasal polypectomy	+	+
Paranasal sinus endoscopy with nasal polypectomy (total ethmoidectomy)	+	+
Paranasal sinus endoscopy with nasal polypectomy (total ethmoidectomy) + Septoplasty	+	+
Paranasal sinus endoscopy with nasal polypectomy, in children	+	+
Paranasal sinus endoscopy with nasal polypectomy, in children + Septoplasty	+	+
Paranasal sinus endoscopy, in children	+	+
Paranasal sinus endoscopy, in children + Septoplasty	+	+
Endoscopic maxillary sinus surgery through antrostomy using Caldwell-Luc method - unilateral	+	+
Endoscopic maxillary sinus surgery through antrostomy using Caldwell-Luc method - bilateral	+	+
Functional endoscopic sinus surgery (FESS)	+	+
Functional endoscopic sinus surgery ( FEOZ/FESS) + Septoplasty + Conchoplastic using Celon/RF method or electrocoagulation	+	+
Functional endoscopic sinus surgery (FESS) with nasal polyps removal	+	+
Functional endoscopic sinus surgery (FEOZ/FESS) + removal of the pharyngeal tonsil, surgical opening of the tympanic membrane and establishing of an ear drain	+	+
Functional endoscopic sinus surgery (FEOZ/FESS) + removal of the palatal tonsil and pharyngeal tonsil	+	+
Endoscopic conchoplastic using shaver (correction of lower nasal conchas)	+	+
Conchoplastic under general anaesthesia	+	+
Correction of nasal conchas - CELON	+	+
Correction of nasal septum deformities under general anaesthesia	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Correction of nasal septum (septoplasty) with pharyngeal surgery using Celon method/RF surgery	+	+
Laryngoscopy, direct, surgical, with arytenoid cartilage resection;	+	+
Laryngoscopy, direct, surgical, with tumour resection and/or vocal cords or epiglottis decortication;	+	+
Radical mastoidectomy	+	+
Laryngeal microsurgery - instrumental	+	+
Laryngeal microsurgery with use of CO2 laser	+	+
Myringoplasty	+	+
Incision and drainage of abscess; extrapharyngeal or parapharyngeal, intraoral or external access	+	+
Laryngeal incision; with laryngeal tumour or cyst removal, vocal cord excision	+	+
Cochlear window fistula repair	+	+
Vestibular window fistula repair	+	+
Debridement, mastoid process cavity, simple (e.g. routine debridement)	+	+
Debridement, mastoid process cavity, complex (e.g. under anaesthesia or more than one routine debridement)	+	+
Classic detachment of nasal mucous membrane	+	+
Larynx observation under stroboscopic light of rigid or flexible laryngoscope	+	+
Larynx observation - laryngoscopy, with use of flexible fiberoptic; with/without lesion and/or foreign body removal or biopsy	+	+
Larynx and/or trachea observation under general anaesthesia with aspiration possibility	+	+
Nasal septum defect reconstructive surgery without cost of reconstructive materials	+	+
Reconstructive surgery of choanal atresia, intranasal approach and per palatum	+	+
Surgeries of the submandibular salivary gland	+	+
Surgeries of the parotid salivary gland	+	+
Maxillary sinus surgery through antrostomy using Caldwell-Luc method	+	+
Maxillary sinus surgery using Caldwell-Luc method - unilateral	+	+
Middle ear explorative surgery via a post-auricular incision or auditory meatus incision	+	+
External approach sinus opening	+	+
Pharyngoplasty - uvulopalatopharyngoplasty (UPPP)	+	+
Puncture and irrigation; sphenoid sinus	+	+
Laser, Celon, APC etc. palatal tonsillectomy	+	+
Frontal sinus puncture	+	+
Reconstructive surgery of external auditory meatus (e.g. in post-traumatic stenosis or as a result of infection)	+	+
Septoplasty + Conchoplastic, endoscopic, using shaver	+	+
Septoplasty + Conchoplastic, laser	+	+
Septoplasty + Conchoplastic using Olympus Celon method	+	+
Septoplasty + Conchoplastic, instrumental	+	+
Endoscopic septoplasty	+	+
Septoplasty + Celon conchoplasty + throat surgery using the Celon method	+	+
Stapedectomy or stapedotomy with ossicular continuity reconstruction, without foreign material application	+	+
Posterior tamponade	+	+
Tympanoplasty without mastoidectomy, first or next surgery, without auditory ossicles reconstruction	+	+
Removal of the sialoliths; submandibular, sublingual or parotid, uncomplicated, intraoral	+	+
Removal of the sialoliths; submandibular, complicated, intraoral	+	+
Removal of the sialoliths; parotid, extraoral or complicated intraoral	+	+
Removal of ear glomangioma; through auditory meatus	+	+
Removal of ear glomangioma; extended (extratemporal)	+	+
Removal of ear glomangioma; trans-mastoid approach	+	+
Removal of the pharyngeal tonsil with palatal tonsillectomy (adenotonsillectomy)	+	+
Removal of the pharyngeal tonsil + palatal tonsillectomy + establishing of an ear drain under general anaesthesia	+	+
Removal of the pharyngeal tonsil, surgical opening of the tympanic membrane and establishing of an ear drain under general anaesthesia	+	+
Removal of the pharyngeal tonsil, primary or secondary, regardless of age; adults/children	+	+
Removal of the palatal tonsils	+	+
Removal of the palatal and pharyngeal tonsils,	+	+
Nasal polypectomy	+	+
Ventilation tube exertion under general anaesthesia	+	+
Intranasal adhesions lysis using different methods: Celon, plasma, electrocoagulation	+	+
Posterior nasal concha polyp resection	+	+
Resection of nasal polyps	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Resection of a parotid gland tumour or of the parotid gland; with unilateral radical cervical lymph nodes resection	+	+
Resection of a parotid gland tumour or of the parotid gland; total, en block resection with or without facial nerve	+	+
Laryngectomy; subtotal supraglottic, without radical cervical lymphatic system resection	+	+
Laryngectomy - total, without radical cervical lymphatic system resection	+	+
Resection or destruction of an intranasal lesion, vast lesions; external (lateral rhinotomy) or intranasal approach	+	+
Resection of a sublingual salivary gland	+	+
Resection of a submandibular salivary gland	+	+
Resection of a sublingual salivary gland cyst (ranula)	+	+
Resection of the external ear; total amputation	+	+
Resection of an exostosis (exostoses), external auditory meatus	+	+
Resection/surgical nasal skin reconstruction in rhinophyma	+	+
Surgical creation of a fistula from a sublingual salivary gland cyst (ranula)	+	+
Surgical creation of a fistula from a sublingual salivary gland cyst (ranula); with prosthesis	+	+
Application and replacement of vocal prosthesis	+	+
Oromaxillary fistula closure	+	+
<b>NEONATOLOGICAL PROCEDURES</b>		
Intensive care; low birth weight	+	+
Newborn endotracheal intubation	+	+
Central vessel cannulation in newborns - under radiological guidance for cannula placement	+	+
Peripheral vessels cannulation in newborns - Central venous access placement using peripheral approach, under radiological guidance	+	+
Monitoring vital signs of newborns (24h system)	+	+
Noninvasive ear lobe oximetry or pulse oximetry - single assessment (between 6 and 12 hours of infant's life).	+	+
Noninvasive ear lobe oximetry or pulse oximetry for oxygen saturation monitoring; repetitive assessment	+	+
Intratracheal surfactant administration in newborns (NICU) - weight 1500-2000g	+	+
Management of mechanical ventilation in newborns - Mechanical ventilation below 12 h	+	+
Management of mechanical ventilation in newborns - Mechanical ventilation above 12 h	+	+
Intermittent demand ventilation managing in newborns - Other types of mechanical ventilation (HFV, HFO)	+	+
Intermittent demand ventilation managing in newborns - Intermittent demand ventilation managing CPAP/Infant flow - first day	+	+
Intermittent demand ventilation managing in newborns -CPAP/Infant flow - another day	+	+
Diagnostic lumbar puncture in newborns	+	+
Other arterial cannulae implantation in newborns; for blood sample collection, monitoring or transfusion	+	+
Arterial cannulae implantation in newborns - Peripheral arterial puncture and catheterisation	+	+
Umbilical artery cannulation - Umbilical artery cannulation under radiological guidance of cannula placement	+	+
Umbilical vein cannulation - Umbilical vein cannulation in newborns (radiological guidance)	+	+
Insertion of orogastric or nasogastric tubes in newborns, requiring X-ray TV guidance	+	+
Neonatal resuscitation procedures - Respiratory resuscitation	+	+
Neonatal resuscitation procedures - Cardiorespiratory resuscitation	+	+
Intensive care; low birth weight	+	+
Newborn endotracheal intubation	+	+
Central vessel cannulation in newborns - under radiological guidance for cannula placement	+	+
Peripheral vessels cannulation in newborns - Central venous access placement using peripheral approach, under radiological guidance	+	+
Monitoring vital signs of newborns (24h system)	+	+
Noninvasive ear lobe oximetry or pulse oximetry - single assessment (between 6 and 12 hours of infant's life).	+	+
Noninvasive ear lobe oximetry or pulse oximetry for oxygen saturation monitoring; repetitive assessment	+	+
Intratracheal surfactant administration in newborns (NICU) - weight 1500-2000g	+	+
Management of mechanical ventilation in newborns - Mechanical ventilation below 12 h	+	+
Management of mechanical ventilation in newborns - Mechanical ventilation above 12 h	+	+
Intermittent demand ventilation managing in newborns - Other types of mechanical ventilation (HFV, HFO)	+	+
Intermittent demand ventilation managing in newborns - Intermittent demand ventilation managing CPAP/Infant flow - first day	+	+
Intermittent demand ventilation managing in newborns -CPAP/Infant flow - another day	+	+
Diagnostic lumbar puncture in newborns	+	+
Other arterial cannulae implantation in newborns; for blood sample collection, monitoring or transfusion	+	+
Arterial cannulae implantation in newborns - Peripheral arterial puncture and catheterisation	+	+
Umbilical artery cannulation - Umbilical artery cannulation under radiological guidance of cannula placement	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Umbilical vein cannulation - Umbilical vein cannulation in newborns (radiological guidance)	+	+
Insertion of orogastric or nasogastric tubes in newborns, requiring X-ray TV guidance	+	+
Neonatal resuscitation procedures - Respiratory resuscitation	+	+
Neonatal resuscitation procedures - Cardiorespiratory resuscitation	+	+
<b>NEUROSURGICAL PROCEDURES</b>		
Transforaminal lumbar discectomy	+	+
Specified opening pressure valve implantation without anti-siphon backflow preventer cost	+	+
Adjustable valve implantation without valve cost	+	+
Craniotomy – subdural hematoma evacuation	+	+
Paracerebral haematoma - evacuation	+	+
Intracerebral haematoma - evacuation	+	+
Subarachnoid hemorrhage - conservative treatment with ventricle drainage	+	+
Hydrocephaly - endoscopic treatment	+	+
Surgical treatment of bone pathology vertebral nidus in patients, without implant cost	+	+
Calvaria/cranial base bones fracture with or without rhinorrhea; including costs of technical agent	+	+
Epilepsy treatment - vagus nerve stimulation (without stimulator cost)	+	+
Drug resistant epilepsy treatment by stimulator implantation without stimulator cost	+	+
Treatment of an open penetrating craniocerebral trauma – surgical debridement and/or cranioplasty	+	+
Treatment of pain syndromes and spasticity by implantation	+	+
Microsurgical drezotomy	+	+
Microsurgical lumbar discectomy with interspinous stabilization	+	+
Minimally invasive foraminotomy in the cervical spine with posterior access	+	+
Intracranial hypertension - conservative treatment	+	+
Intracranial hypertension - implantation of intracranial pressure sensor without sensor cost	+	+
Nucleoplasty	+	+
Thoraco-lumbar spinal canal decompression - posterior approach surgery (without implant cost)	+	+
Thoracic and/or lumbar spinal canal decompression - anterior approach surgery (without implant cost)	+	+
Debulking of the spinal channel at cervical level - from anterior approach (without the cost of implant material)	+	+
Cervical spinal canal decompression - pharyngeal approach surgery (without implant cost)	+	+
Trigeminal ganglion surgical decompression in intercranial segment (thermal rhizotomy, glycerolysis)	+	+
Stereotactic surgery in parkinsonism, focal dystonias, essential tremor, central pain disorders	+	+
Cavernous sinus surgery with anterior clinoid process removal	+	+
Surgeries of Meckel's cave, clive, superior orbital fissure, orbital cavity, sphenoid sinus	+	+
Lumbar discopathy surgical treatment - laminectomy	+	+
Lumbar discopathy surgical treatment - percutaneous laser disc decompression	+	+
Lumbar discopathy surgical treatment - laminectomy	+	+
Thoracic discopathy surgical treatment - percutaneous laser disc decompression	+	+
Surgical removal of epileptogenic zone	+	+
Surgical removal of peripheral nerve tumors	+	+
Cranial opening following intracranial complications; otitis media	+	+
Plastic surgery of anterior cranial fossa - post-traumatic (with rhinorrhoea)	+	+
Intracranial complications of sinusitis, otitis and splanchnocranium purulent processes - surgical treatment	+	+
Surgical treatment of pituitary adenoma; transphenoidal	+	+
Primary microsurgical reconstruction of hand or foot vessels and nerves	+	+
Primary microsurgical reconstruction of hand or foot vessels or nerves with insert	+	+
Nerve reconstruction and cable graft	+	+
Facial nerve reconstruction; hypoglossal-facial nerve anastomosis	+	+
Revision after hematoma, hygroma, brain tumour surgery	+	+
Open or percutaneous thoracic and/or lumbar spine stabilization through posterior approach – 1 level	+	+
Open or percutaneous thoracic and/or lumbar spine stabilization through posterior approach – every additional level	+	+
Stabilization of the thoracic and/or lumbar spine using the posterior approach using the open method or percutaneously - reoperation	+	+
Interspinous stabilization	+	+
Cervical stabilization (stabilization of instability C1-C2)	+	+
Complex posterior crania - cervical fusion	+	+
Stereotactic brain biopsy	+	+
Lumbar discectomy with arthroplasty	+	+
Thoracic disc removal through posterolateral approach without posterior stabilization	+	+
Thoracic disc removal through posterolateral approach with posterior stabilization	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Cervical discectomy with arthrodesis (PEEK cage)	+	+
Cervical discectomy with arthroplasty	+	+
Cervical disk removal with arthroplasty - reoperation	+	+
Anterior cervical decompression and fusion (ACDF) on 1 level	+	+
Anterior cervical decompression and fusion (ACDF) on 2 levels	+	+
Anterior cervical decompression and fusion (ACDF) on 3 levels	+	+
Removal of VIII cranial nerve tumour (intracranial)	+	+
Removal of a soft tissue tumour of the calvaria bones	+	+
Removal of intracranial empyema, abscess	+	+
Cervical vertebral bodies removal with stabilization in order to decompress spinal canal – 1 level	+	+
Cervical vertebral bodies removal with stabilization in order to decompress spinal canal – every following level	+	+
Cranioplasty	+	+
Intramedullary vertebral canal tumour	+	+
Implantation of a truncal implant (without implant cost - financed from MH)	+	+
Resection of a calvaria bones tumour	+	+
Excision of the CNS tumor (location: brain or cerebellar)	+	+
Resection of the intramedullary tumour	+	+
Resection of the ventricular system tumour	+	+
Resection of a brain angioma	+	+
Resection of the peripheral cranial nerve	+	+
Neurodestructive procedure in patients with chronic pain - chemical neurolysis	+	+
Neurodestructive procedure in patients with chronic pain - thermolysis, cryolysis	+	+
Clipping of a anterior segment of Willis' circle aneurysm	+	+
Clipping of a posterior segment of Willis' circle aneurysm	+	+
Inflammation of the calvaria bones - surgical treatment; craniectomy	+	+
Extramedullary tumour of the spinal canal	+	+
Calvaria bones fracture - explorative trepanation, oscular and/or disimpaction	+	+
Medial or anterior cranial fossa fracture with otorrhoea - plasty of the middle cranial fossa	+	+
<b>OPHTHALMOLOGIC PROCEDURES</b>		
Orbital exenteration	+	+
Enucleation (eyeball removal)	+	+
Eye enucleation with implant putting (without the cost of the implant)	+	+
Laser iridotomy - glaucoma (one eye) - Laser iridotomy for glaucoma - unilateral	+	+
Correction of improper eyelash growth	+	+
Laser surgery of glaucoma	+	+
Lagophthalmos – gold weight implantation into upper eyelid (without the cost of the implant)	+	+
Retinal detachment - scleral buckling with simultaneous posterior vitrectomy without silicone oil	+	+
Retinal detachment - scleral buckling with simultaneous posterior vitrectomy with use of silicone oil and/or decalin	+	+
Retinal detachment - detached retina surgery with inlay placing and/or scleral buckling	+	+
Eye surgery with use of phacoemulsificator/vitrectomy	+	+
Plastic and reconstructive surgery in anterior ventricle, non-magnetic foreign body removal from interior of the eye	+	+
Fistular surgery of glaucoma, deep sclerectomy, viscocanalostomy	+	+
Corrective surgery of cicatricial deformations and post-traumatic defects of the eyelid - excision and stitching	+	+
Symblepharon plastic surgery using acrylic implant and with tharsorrhaphy	+	+
Intersection of flap peduncle with modeling of reconstituted part of the eyelid	+	+
Lacrimal duct reconstruction/classic	+	+
Lacrimal duct reconstruction with temporary intubation	+	+
Unilateral reoperation of oculomotor muscles	+	+
Fistula revision after glaucoma surgery	+	+
Injuries of the cornea, sclera - surgical wound management	+	+
Orbital Tumor Removal	+	+
Eyelid tumour removal with plastic reconstruction	+	+
Removal of a magnetic foreign body from the interior of the eye	+	+
Iris lesion removal with/without ciliary body	+	+
Intracapsular cataract extraction with intraocular lens implantation (one-stage procedure) without lens cost	+	+
Anterior vitrectomy	+	+
Vitrectomy via posterior approach	+	+
Vitrectomy via posterior approach with use of silicone oil and/or decalin	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Excision of eyelid neoplasm – local flap plastic surgery	+	+
Excision of eyelid neoplasm – skin graft	+	+
Excision of lower eyelid neoplasm – reconstruction with tarsal conjunctival flap	+	+
Excision of upper eyelid neoplasm – lower eyelid flap plastic surgery without cartilage transplantation	+	+
Excision of upper eyelid neoplasm – lower eyelid flap plastic surgery with cartilage transplantation	+	+
Excision of eyelid neoplasm – temporal flap plastic surgery	+	+
Excision of neoplasm – buccal flap plastic surgery	+	+
Excision of neoplasm – frontal flap plastic surgery	+	+
Extracapsular cataract extraction with intraocular lens implantation (one-stage procedure), without lens cost	+	+
Strabismus - surgical treatment	+	+
Constriction of the palpebral fissure with tarsal interposition	+	+
<b>ORTHOPAEDIC PROCEDURES</b>		
Toe interphalangeal arthrodesis (hammer toe or other toes deformities)	+	+
Open arthrolysis of the elbow joint	+	+
Shoulder arthroscopy, capsulotomy, debridement (frozen shoulder)	+	+
Shoulder arthroscopy, sub-acromial decompression, sub-acromial implant	+	+
Shoulder arthroscopy, arthroscopic reinsertion of rotator cuff	+	+
Shoulder arthroscopy, reconstruction of rotator cuff (latissimus dorsi tendon transfer)	+	+
Shoulder arthroscopy, LHBT tenodesis through a mini open approach	+	+
Shoulder arthroscopy, long head of biceps tendon tenodesis (LHBT)	+	+
Arthroscopy of other joints (elbow, wrist, ankle)	+	+
Arthroscopy of other joints (elbow, wrist, ankle), in children	+	+
Knee arthroscopy with partial/total excision of meniscus, chondroplasty, synovectomy, removal of a free body, microfracture	+	+
Knee arthroscopy with suturing of the meniscus (without implant cost)	+	+
Knee arthroscopy with excision of meniscus, chondroplasty, synovectomy, removal of a free body, microfracture, in children	+	+
Knee arthroscopy, lateral retinacular release using classic method, reconstruction of medial patellar retinaculum after patellar dislocation	+	+
Therapeutic arthroscopy	+	+
Wrist arthroscopy (synovectomy, debridement, ganglion)	+	+
Wrist arthroscopy, reinsertion of triangular fibrocartilage complex (TFCC)	+	+
Wrist arthroscopy, partial ulnar resection (Wafer procedure)	+	+
Arthroscopic anterior and posterior cruciate ligament reconstruction - ACL + PCL	+	+
Hip arthroscopy and labral reconstruction	+	+
Hip arthroscopy with cartilage reconstruction (AMIC)	+	+
Hip arthroscopy with removal of the acetocephalic conflict	+	+
Hip arthroscopy, labrum and cartilage reconstruction (AMIC)	+	+
Knee arthroscopy debridement	+	+
Elbow arthroscopy - arthrolysis	+	+
Elbow arthroscopy - debridement/removal of free bodies	+	+
Elbow arthroscopy, debridement of muscle attachments (tennis elbow)	+	+
Arthroscopy of the first carpometacarpal joint, debridement	+	+
Shoulder arthroscopy, removal of free bodies	+	+
Shoulder arthroscopy: instability, reinsertion of the glenoid-capsular labrum complex, ACJ stabilization	+	+
Niestabilność stawu ramiennego, rekonstrukcja panewki wg Bristow-Latarjet	+	+
Anterior and posterior ankle arthroscopy anterior or posterior	+	+
Ankle joint arthroscopy anterior or posterior	+	+
Anterior and posterior ankle arthroscopy with cartilage reconstruction (AMIC)	+	+
Anterior and posterior ankle arthroscopy with cartilage reconstruction (AMIC) and filling with bone substitutes	+	+
Arthroscopy, hip joint with free body removal, chondroplasty and glenoid labrum excision	+	+
Arthroscopic reconstruction of shoulder (medium)	+	+
Arthroscopy, brachial joint with soft tissue reconstruction	+	+
Arthroscopy of shoulder (small)	+	+
Arthroscopy, brachial joint; labrum reconstruction	+	+
Arthroscopy, brachial joint; stitching of articular capsule, tendons and rotator cuff, removal of a free body, removal of the synovial membrane	+	+
Arthroscopic double-bundle reconstruction of the anterior cruciate ligament	+	+
Arthroscopic multi-ligament reconstruction ACL/PCL/MCL/LCL	+	+
Arthroscopic anterior cruciate ligament reconstruction	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Arthroscopic posterior cruciate ligament reconstruction	+	+
Arthroscopic resection of the lateral end of the clavicle with acromioplasty	+	+
Therapeutic arthrolysis	+	+
Transepiphyseal open biopsy	+	+
Transepiphyseal closed biopsy	+	+
Brachial plexus block	+	+
Surgical resection of the lateral end of the clavicle	+	+
Open discectomy (one level)	+	+
Open discectomy (several levels) /with internal stabilization	+	+
Percutaneous discectomy (microdiscectomy), several levels /with internal stabilization	+	+
Percutaneous discectomy (microdiscectomy), one level	+	+
Endoscopic decompression in carpal tunnel syndrome	+	+
Shaft prosthesis implantation without prosthesis cost	+	+
Interphalangeal joints capsulotomy (post-traumatic contracture, camptodactyly)	+	+
Kyphoplasty (one level)	+	+
Kyphoplasty (several levels)	+	+
Primary correction of post-traumatic deformation of the anatomical hand structures	+	+
Scoliosis correction with anterior vertebral stabilization	+	+
Scoliosis correction with anterior and posterior vertebral stabilization	+	+
Scoliosis correction with posterior vertebral stabilization	+	+
Secondary correction of post-traumatic deformation of the anatomical hand structures	+	+
Percutaneous kyphoplasty	+	+
Open treatment of clavicle, scapular, sternal, acromioclavicular joint, sternoclavicular joint fracture/sprain, in children	+	+
Open treatment of knee injuries	+	+
Open treatment of knee injuries, in children	+	+
Open treatment of hand extensor injuries of hand, fingers	+	+
Open treatment of lower limb/upper limb fracture in a child	+	+
Open treatment of malleolar fracture/ligament or syndesmosis injuries	+	+
Open treatment of malleolar fracture/ligament or syndesmosis injuries - 2-malleolar	+	+
Open treatment of malleolar fracture/ligament or syndesmosis injuries - 3-malleolar	+	+
Open treatment of malleolar fracture/ligament or syndesmosis injuries, in children	+	+
Open treatment of distal tibial epiphysis fracture	+	+
Open treatment of distal tibial epiphysis fracture, in children	+	+
Open treatment of distal forearm bone epiphysis fracture	+	+
Open treatment of fractures of distal femoral epiphysis, proximal tibial epiphysis	+	+
Open treatment of fractures of distal femoral epiphysis, proximal tibial epiphysis, in children	+	+
Open treatment of forearm diaphysis fracture - two bones	+	+
Treatment with the open method of fracture of the shaft of the forearm bones - one bone	+	+
Open treatment of forearm diaphysis fracture (one or both bones), in children	+	+
Open treatment of humeral diaphysis fracture	+	+
Open treatment of humeral diaphysis fracture, in children	+	+
Open treatment of femoral/tibial diaphysis fracture	+	+
Open treatment of femoral/tibial diaphysis fracture, in children	+	+
Open treatment of fracture/sprain of femoral proximal end with internal fixation	+	+
Open treatment of fracture/sprain of femoral proximal end with internal fixation, in children	+	+
Open treatment of elbow and proximal forearm end fracture/sprain	+	+
Open treatment of pelvic fracture/sprain	+	+
Open treatment of distal humeral epiphysis, elbow and proximal forearm end fracture/sprain	+	+
Open treatment of distal humeral epiphysis, elbow and proximal forearm end fracture/sprain, in children	+	+
Open treatment of clavicle, scapular, sternal, acromioclavicular joint, sternoclavicular joint fracture/sprain	+	+
Open treatment of proximal humeral diaphysis fracture/sprain	+	+
Open treatment of proximal humeral diaphysis fracture/sprain, in children	+	+
Open/percutaneous treatment of distal tibial epiphysis fracture, in children	+	+
Open/percutaneous treatment of foot region bone fracture/sprain	+	+
Open/percutaneous treatment of foot region bone fracture/sprain, in children	+	+
Open/percutaneous treatment of carpal, metacarpal and finger bone fracture, in children	+	+
Percutaneous treatment of distal forearm bone epiphysis fracture	+	+
Percutaneous treatment of carpal, metacarpal and finger bone fracture, in children	+	+
Percutaneous treatment of a lower/upper limb bone fracture in a child	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Closed treatment of brachium, thigh, lower leg fracture with bone reduction, immobilization	+	+
Closed treatment of brachium, thigh, lower leg fracture with bone reduction, immobilization, in children	+	+
Closed treatment of hand or foot fracture with bone reduction, immobilization	+	+
Closed treatment of lower limb fracture, upper limb with bone reduction, immobilization	+	+
Closed treatment of lower limb fracture, upper limb with bone reduction, immobilization, in children	+	+
Closed treatment of shoulder girdle fracture	+	+
Closed treatment of shoulder girdle fracture, in children	+	+
Closed treatment of pelvic fracture/sprain	+	+
Surgical treatment of tendons or vessels or nerves injuries of hand, fingers	+	+
Local bone lesion excision	+	+
Cleaning and reconstruction of the bone defect in the upper or lower limb	+	+
Endoscopic ulnar nerve decompression	+	+
Entrapped nerve decompression within foot (Morton's neuroma, Tarsal tunnel syndrome)	+	+
Entrapped nerve decompression within foot (Morton's neuroma, Tarsal tunnel syndrome), in children	+	+
Entrapped nerve decompression in carpal tunnel syndrome or Guyon's canal syndrome or ulnar groove	+	+
Entrapped nerve decompression in carpal tunnel syndrome, Guyon's canal syndrome, ulnar groove, in children	+	+
Minerva gypsum plaster with thoracic vest	+	+
Fixing plaster bandage (hip)	+	+
Bunion surgery with double osteotomy and double stabilization	+	+
Tennis elbow surgery	+	+
Surgical treatment of instability of the elbow	+	+
Radial nerve decompression surgery	+	+
Bilateral hallux valgus surgery with phalangeal arthrodesis	+	+
Thumb joints reconstruction surgery	+	+
Pseudo-joint surgery/non-union of the long bone (lower limb)	+	+
Plantar aponeurosis surgery	+	+
Surgeries of hallux rigidus	+	+
Surgeries of hallux valgus - large	+	+
Hallux valgus surgeries, hallux rigidus, other finger deformities (hammer finger - hallux malleus)	+	+
Hallux valgus surgeries, hallux rigidus, other finger deformities, open surgery or percutaneous, with osteotomy	+	+
Long bone osteotomy (lower limb long bone) with internal/external stabilization	+	+
Long bone osteotomy (upper limb long bone) with internal/external stabilization	+	+
Osteotomy accompanying arthroscopy (only as an additional procedure)	+	+
Open decompression and transposition of ulnar nerve	+	+
Open reinsertion of rotator cuff	+	+
Open reconstruction of rotator cuff, latissimus dorsi tendon transfer	+	+
Open reconstruction of sternoclavicular joint ligaments	+	+
Open reconstruction of sternoclavicular joint ligaments with ligament graft	+	+
Open reposition of a fracture of the lower leg and ankle sprain, stabilization with plates and screws, reconstruction of ligaments	+	+
Open debridement/cleaning of the hip joint with heliotomy	+	+
Mallet finger	+	+
Hallux valgus	+	+
Hallux valgus endoscopic method	+	+
Bone graft harvesting from the olecranon	+	+
Collection of the bone graft from the wing of ilium	+	+
Diagnostic bone material collection from the shoulder area for histopathological examination	+	+
Intervertebral disc prosthesis (one level)	+	+
Intervertebral disc prosthesis (several levels)	+	+
Dupuytren contracture - removal of contracturing bands	+	+
Stage 4/5 Dupuytren contracture - removal of contracturing bands	+	+
Reinsertion of flexor tendon attachment	+	+
Reinsertion of the tibial (medial) collateral ligament	+	+
Reinsertion of the collateral ligament of the MP joint of the thumb	+	+
Reconstruction of the knee extension apparatus	+	+
Nerve and tendon reconstruction	+	+
Shoulder rotator cuff ring reconstruction with the use of the LARS synthetic ligament	+	+
Reconstruction of extensor (buttonhole deformity)	+	+
Reconstruction of hand extensor tendons, in children	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Reconstruction of hand flexor tendons	+	+
Reconstruction of hand flexor tendons, in children	+	+
Reconstruction of the Achilles tendon (autograft ST plus GR) open/endoscopic option	+	+
Achilles tendon reconstruction with the use of the LARS synthetic ligament	+	+
Two-stage tendon reconstruction	+	+
Reconstruction of the medial patella attachment using the LARS synthetic ligament	+	+
Reconstruction of scapho-lunate ligaments, dynamic tenodesis FCR/ECRB (wrist instability)	+	+
Reconstruction of scapho-lunate ligaments, open tenodesis (wrist instability)	+	+
Reconstruction of ankle joint ligaments	+	+
Reconstruction of ankle joint ligaments, in children	+	+
Ankle ligament reconstruction with the use of the LARS synthetic ligament	+	+
Reconstruction of the corono-clavicular ligament with the use of the LARS synthetic ligament	+	+
Anterior cruciate ligament reconstruction with the use of the LARS synthetic ligament	+	+
Posterior cruciate ligament reconstruction	+	+
Reconstruction of the posterior cruciate ligament with the use of the LARS synthetic ligament	+	+
Medial collateral (inner) ligament reconstruction	+	+
Reconstruction of the tibial (medial) collateral ligament with the use of the LARS synthetic ligament	+	+
Fibular collateral (lateral) ligament reconstruction	+	+
Reconstruction of the peroneal (lateral) collateral ligament with the use of the LARS synthetic ligament	+	+
Ulnar collateral/anular ligament reconstruction	+	+
Secondary reconstruction of upper limb flexor and extensor tendons	+	+
Reconstruction of acromioclavicular dislocation	+	+
Hip joint revision	+	+
Vertebral stabilization (lumbar region) ALIF	+	+
Interspinous vertebral dynamic/percutaneous stabilization	+	+
Interbody vertebral stabilization cage/dynamic prosthesis without prosthesis cost	+	+
Interbody stabilization PLIF, TLIF using open or percutaneous technique - 1 level	+	+
Trans-vertebral stabilization PLIF, open or percutaneous TLIF – every additional level	+	+
Vertebral stabilization with a plate by anterior approach without implant cost	+	+
Vertebral stabilization with a plate by anterior approach Vertebral body prosthesis implantation without prosthesis cost	+	+
Occipitocervical/cervical vertebral stabilization by posterior approach	+	+
Anterior and posterior vertebral stabilization	+	+
Anterior vertebral stabilization (thoracic region)	+	+
Anterior vertebral stabilization (cervical region)	+	+
Sternoclavicular joint stabilisation - ligament graft	+	+
Posterior vertebral stabilization (lumbar region)	+	+
Posterior short-segmented stabilization without implant cost	+	+
Posterior vertebral cable-based stabilization of fractures of the C1-C3 region	+	+
Pseudo-joint/non-union of the proximal end of the humerus - resection, stabilisation, bone grafts	+	+
Pseudo-joint/non-union of head of the radius - resection, stabilisation, bone grafts	+	+
Pseudo-joint/non-union of the forearm (1 bone) - resection, stabilisation, bone grafts	+	+
Pseudo-joint/non-union of the forearm (2 bones) - resection, stabilisation, bone grafts	+	+
Pseudo-joint/non-union of the shaft of the humerus - resection, stabilisation, bone grafts	+	+
Pseudo-joint/non-union of the olecranon	+	+
Ankle joint - decompression of the Achilles tendon	+	+
Open wrist extensor synovectomy (ECU/FCU inflammation)	+	+
Tendon stitch	+	+
Hand extensor tendons stitching	+	+
Hand flexor tendons stitching	+	+
Tendon stitching of upper limb (excluding hand tendons)	+	+
Suturing/reconstruction of the Achilles tendon or quadriceps tendon	+	+
Tendon tenolysis (applies to the tendons of the lower limb)	+	+
Tendon tenolysis (for lower limb tendons) with bone drilling	+	+
Flexor tenolysis	+	+
Transfer or transplantation of tendons or peripheral nerves of upper limb	+	+
Transfer or transplantation of flexors or peripheral extensor of upper limb	+	+
Posterior vertebral stabilization (cervical region) without or with decompressive laminectomy - 1 level	+	+
Posterior vertebral stabilization (cervical region) without or with decompressive laminectomy - each additional level	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Removal of Baker's cyst	+	+
Removal of osteocartilaginous exostosis	+	+
Removal of osteocartilaginous exostosis, in children	+	+
Surgical stabilisation of interphalangeal joint arthritis	+	+
Carpal tunnel release in an outpatient setting	+	+
Inflamed tendinous sheath liberation	+	+
Vertebroplasty (one level)	+	+
Vertebroplasty (several levels)	+	+
Percutaneous vertebroplasty (as in thoracic region)	+	+
Percutaneous vertebroplasty unilateral, one-level	+	+
Resection of a bone tumour (in a hand or foot)	+	+
Excision of Morton's neuroma, plantar nerve neurolysis	+	+
Excision of palmar aponeurosis for Dupuytren's disease – one finger	+	+
Excision of palmar aponeurosis for Dupuytren's disease – every following finger	+	+
Lengthening of the femur with simultaneous correction of the limb axis with the use of PRECICE intramedullary magnetic nail	+	+
Extension/axial correction of a limb with Ilizarov's method (one level)	+	+
Extension/axial correction of a limb with Ilizarov's method (one level) in children	+	+
Extension/axial correction of a limb with Ilizarov's method (several levels)	+	+
Filling the defect with a bone graft; accompanying procedure; without material/filling costs (only as an additional procedure)	+	+
Foot reconstruction procedure with internal stabilization	+	+
Placement of clasp traction behind the skull	+	+
Hand bones nailing	+	+
Fixation of humerus fracture	+	+
Fixation of medial/lateral malleolus fracture	+	+
Operative treatment of patella fracture with "Weber girth"	+	+
Distal humeral end fracture CRIF - closed reposition, wire stabilisation	+	+
Distal humeral end fracture ORIF - open method with plate, screw stabilisation	+	+
Fracture of the greater tubercle of the humerus / coracoid process - stabilized with a screw	+	+
Scaphoid bone fracture - surgical treatment	+	+
Scaphoid bone fracture, screw stabilisation	+	+
Humerus/forearm bone fracture - closed reposition in a child	+	+
Hand/foot bone fracture - closed reposition in a child	+	+
Metacarpal or phalangeal fracture - open reposition or stabilisation (ORIF)	+	+
Metacarpal bones or phalanx fracture - closed reposition or stabilisation (CRIF)	+	+
Thigh/ankle bone fracture - closed reposition in a child	+	+
Scapular fracture - open reposition with plate and screw stabilisation	+	+
Phalangeal Fracture - surgical treatment	+	+
Olecranon fracture - open reposition with dedicated plate stabilisation	+	+
<b>UROLOGICAL PROCEDURES</b>		
Biopsy of penis tumour	+	+
Rinsing, thrombectomy and urinary catheterization, intravesical drug administration, in children	+	+
Partial penile amputation due to tumour	+	+
Transurethral resection of the prostate (TURP)	+	+
Transurethral resection of urinary bladder tumour - Transurethral electroresection (TURT) with a histopathological examination	+	+
Endoscopic incision of urethra	+	+
Endoscopic removal of kidney stone/foreign body from the ureter	+	+
Endoscopic removal of ureteral lesions	+	+
Catheterization of the ureter with diagnostics with a permanent D-J catheter placement, Zeiss-loop procedure, Dormia basket, in children	+	+
Heminephrectomy, unilateral	+	+
Hematoma or injury of the vulva, perineum or vagina – surgical treatment, in children	+	+
Retroperitoneal laparoscopic radical prostatectomy (LRP)	+	+
Peritoneal laparoscopic radical prostatectomy (LRP)	+	+
Laparoscopic adrenalectomy, in children	+	+
Laparoscopic excision of the lesion located in the adrenal gland	+	+
Prostatic adenoma laserotherapy	+	+
Mapping of the urinary bladder	+	+

	ELITE FOR BABY	ELITE FOR BABY+
Percutaneous puncture of a simple kidney cyst, in children	+	+
Hydrocele surgery	+	+
Spermatic cord varices surgery	+	+
Spermatic cord varices surgery, in children	+	+
Radical prostatectomy	+	+
Adenectomy	+	+
Plasty of the pyeloureteral junction with or without nephrolithiasis, in children	+	+
Transurethral incision of the prostate (TUIP)	+	+
Percutaneous nephrostomy	+	+
Testicle, epididymis and scrotum revision, in children	+	+
Diagnostic ureteroscopy	+	+
Removal of kidney stones (lumbotomy) and/or drainage and/or kidney biopsy and/or movable kidney stitching, in children	+	+
Removal of calculi from renal pelvis and calyx - Removal of renal calculi with PNL /percutaneous nephrolithotripsy/	+	+
Removal of calculi from renal pelvis	+	+
Removal of calculi from urinary bladder - Surgical removal of calculi from urinary bladder	+	+
Surgical removal of ureteral calculi from ureter, formation of the vesicocutaneous fistula or monolateral fistula in situ, in children	+	+
Removal of ureteral calculi from ureter using classic method (open ureterolithotomy)	+	+
Laparoscopic removal of ureteral calculi from ureter	+	+
Removal of a simple kidney cyst, in children	+	+
Removal of a calculus or foreign body from the urinary bladder through the urethra or a suprapubic fistula, in children	+	+
Vasectomy	+	+
Kidney tumour resection (classic method)	+	+
Laparoscopic ovariectomy, including resection or fenestration of cyst in newborns	+	+
orchectomy, simple (and subcapsular), in children	+	+
Nephrectomy - unilateral	+	+
Nephrectomy, unilateral, in children	+	+
Kidney removal (nephrectomy) by laparoscopy - unilateral	+	+
Nephrectomy, resection of the ureter, classic method	+	+
Resection of the testicular adnexa, in children	+	+
Resection of the hydrocele; unilateral, in children	+	+
Resection of the hydrocele; bilateral, in children	+	+
Resection of a spermatic cord hygroma; unilateral, in children	+	+
Resection of a spermatic cord hygroma; bilateral, in children	+	+
Removal of the adrenal gland lesion	+	+
Laparoscopic ovarian cyst enucleation, in children	+	+
Replacement of a nephrostomy catheter	+	+
Replacement of a catheter in the ureter	+	+
Replacement or removal of a catheter in renal fistula, in children	+	+
Surgical creation of a suprapubic fistula (cystostomy), in children	+	+
Urinary bladder endoscopy through suprapubic fistula	+	+
Bladder endoscopy through suprapubic fistula with bladder biopsy and tissue sample collection for histopathological examination	+	+
<b>SURGICAL PROCEDURES</b>		
Vessel puncture	+	+
Lumbar puncture	+	+
Administration of neuroprotective drugs - intravenous infusion	+	+
Blood and/or blood substitutes transfusion	+	+
Antibiotic injection or infusion in children below the age of 16	+	+
Injection or infusion of another preventive or therapeutic substance in children below the age of 16	+	+
Application of a gastric tube	+	+

The present appendix enters into force on 1 July 2025 and applies to insurance agreements concluded from this date on.

